# ESTATES LAND ACT COMMITTEE

# IRRIGATION REPORTS FROM ZAMINDARS



MADRAS
PRINTED BY THE SUPERINTENDENT, GOVERNMENT PRESS

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## ESTATES LAND ACT COMMITTEE

## IRRIGATION REPORTS FROM ZAMINDARS

Letter from Sri T. Viswanatham, Secretary to the Madras Estates Land Act Committee, dated 25th April 1938.

I request you to furnish the following information as early as possible and oblige;-

(1) The irrigation works at the time of the Permanent Settlement in regard to each village in your estate.

(2) New irrigation works, if any, constructed subsequent to the Permanent Settle-

ment by you in your estate and at what cost and the account in support.

(3) Improvements effected by the estate to the old pre-settlement irrigation works by way of additional facilities, i.e., new sluices, new headworks or new channels, etc., the expenses incurred thereto and what accounts there are in support of it.

(4) Maintenance charges of each irrigation work per year with the revenue from the

ayacut thereof.

To all Landholders with income of more than Rs. 10,000 a year.

## REPLIES RECEIVED FROM LANDHOLDERS.

Letter from King and Partridge, Solicitors (Fisher Estate). Notaries and Commissioners for Oaths, High Court House, to the Scoretary to the Madras Estates Land Act Committee, dated 28th April 1938.

We are in receipt of your letter dated the 25th instant.

We have applied for the necessary information and will furnish you with the same in due course.

Letter from the Manager, Uttukuli Zamin, to the Secretary to the Madras Estates Land Act Committee, dated 28th April 1938.

Adverting to your letter, dated 25th April 1938, requesting to furnish certain information on irrigation works in the Uttukuli Zamin, 1 beg to inform you that there are no irrigation works in the Uttukuli Zamin at present, nor any existed prior to the Permanent Settlement. No amount on account of maintenance has therefore been incurred on that account.

Letter from the Manager, Kalahasti Samasthanam, to the Secretary to the Madras Estates Land Act Committee, dated 30th April 1938.

The required information according to your letter, dated 25th April 1938, is furnished herewith:—

(1) The irrigation works at the time of the Permanent Settlement in regard to each village in the estate have been more fully described in the Strattons Report, Paimash register, etc., which is available only in the office of the Board of Revenue, Madras.

(2) No doubt many improvements have been effected and minor irrigation works also constructed in the whole estate when necessary arises. Many of the villages of this estate have been sold away in court auction from the year 1909 to 1917 and the records appertaining to these villages have been handed over to the salepurchasers and they are not available with us to furnish the necessary information and account in support thereof.

(3) The old pre-settlement irrigation works have also been improved and the additional facilities have also been created and the records in support thereof are not available with us.

(4) The main irrigation source for the villages in my possession and the Kalahasti Zamindari is the Swarnamukhi River channel diverting from the river with many side channels for each and every village lying by its side. The water from these channels becomes supplied both to the lands of the villages as well as to the tanks. There is plenty of water flowing from these channels so much so at time the ryots need not depend upon the tank water. Every year the main channel is being repaired along with the side channels to prevent the accumulation of silt and allow free passage of water.

Letter from the Raja of Ramnad, to the Secretary to the Madras Estates Land Act Committee, dated 29th April 1938.

I am in receipt of your communication, dated 25th April 1938, calling for particulars regarding irrigation works, etc., in my estate. I have to inform you that my estate is under the management of the Court of Wards and that information may be had from them direct. All the same I am forwarding your letter to the Estate Manager, Ramnad, for necessary action.

Letter from Sri J. GOPANNA MANRADIAR, Zamindar of Poravipalayam, Vadakkipalayam Post, to the Secretary to the Madras Estates Land Act Committee, dated 28th April 1938, L. Dis. No. 30/P.Z. 38.

### [Your letter dated 25th April 1938.]

This estate comprises of three villages, all of them being unsurveyed and unsettled. Hence there are no registered irrigation works with any ayacut under them in this estate. There are no wet lands and all the paimash extents are classed as dry.

2. In the above circumstances I am not able to give you information on the points raised in your reference quoted above. If, however, you require information on any other point I shall be glad to furnish the same with the least practicable delay.

Letter from Dubash K. Mohammed Ehrya Sahib, Zamindar of Pandulgudi, Abiramam, (Camp) Madura, to the Secretary to the Madras Estates Land Act Committee, dated 30th April 1938.

With reference to your communication, dated 25th April 1938, requesting me to furnish particulars regarding irrigation works, at the time of and subsequent to the Permanent Settlement, I have to state that there are no irrigation works of any description in my estate since the entire extent consists of only dry lands paying rents and sirvais to the zamindar.

#### Information of irrigation works of Yerrampeta Estate, Kovvur taluk West Godavari district.

Name of the vil	lage,		Irrigation works at t Permanent Sett (2)	lement.	Irrigation works subsequent to the Permanent Settlement, (3)	done the se	npi ent e af	ove- ter	Main char		per r.	The r incom the a:	ie fr yacı	om
						RS.	A.	P.	RS.	А.	P.	RS.	A.	P.
Yerrampeta	••		Sirischandrudu che Santha cheruvu	ruyu 	••	1,000 500	0	0	150 50	0	0	450 100	0	0
Kanakadripuram Gangannagudem	••		••••		••	••					-			
Chinnayagudem Vadalakunta	••		Bodikunta	•	••	500	0	0	25		0	150	0	0
Jogannagudem Chopparamannagu	 ıdem	•••	Mangaligunta . Sayi cheruvu .		 	200 200	0 0	0 0 0	20 10 10	0 0 0	0 0 0	50 25 25	0 0 0 0	0 0 0
			Kurividi		••	150	0	0	10	0	0	25	0	0

Note.—The above six tanks and one Kurividi which belonged to my estate were at the time of Permanent Settlement. No subsequent work of constructing new irrigation works was done in my estate. The figure in column (4), shows the expenses to the improvements of the above tanks from the time of settlement up to this date. The figure in column (5) shows the expenses to each tank per year. The figure in column (6) shows the revenue income from the ayacut of the above tanks. The accounts relating to these agures are our Estate chittas and awarjas.

3

Kapileswarapuram Ayakudi]

Reference from the Board of Revenue, dated 3rd May 1938, No. C.W. 1701-38-1.

J. F. HALL, Esq., C.S.I., C.I.E., O.B.E., I.C.S., Commissioner of Land Revenue.

Read—the following:

Letter from the Secretary to the Madras Estates Land Act Committee, to the Poligar of Bagalur, dated 25th April 1938.

Estates Land Act—Bagalur -Information required by the Madras Estates Land Act Committee.]

Reference—No. C. W. 1701-38-1, dated 3rd May 1938.

A copy of the letter cited above is forwarded to the Estate Collector, Bagalur. He is requested to supply the information required direct to the Madras Estates Land Act Committee and submit a copy of his report to the Court for record.

(True extract)

P. V. SUBBA RAO, Assistant Secretary.

To the Estate Collector, Bagalur, with a copy of the letter. Copy to the Secretary to the Madras Estates Land Act Committee.

Letter from Tahavar-O-Jaladat-Dastagha, Manne Sultan, Sri Rajah VENKATADRI APPAROW Bahadur Garu, Zamindar, Vuyyur Estate and Trustee, S.R.R. High School, Nuzvid, to the Secretary to the Madras Estates Land Act Committee, dated 4th May 1938, No. R.C. 255-Gl.

I am in due receipt of your letter dated 25th April 1938, regarding information about maramat works.

The information required by you is very elaborate and covers many years. This information can only be prepared after lengthy verification of old and new records of my estate. I think it will take some mouths of work by special clerks.

Letter from Zabdatul Akran Sri Balusu Buchi Sarvarayudu Garu, Proprietor, Kapileswarapuram and Kesanakurru Estates, Kapileswarapuram, East Godavari, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 4th

With reference to your communication, dated 25th April 1938, requesting me to furnish some information about the irrigation works in my estate, I have the honour to state that the estates Kapileswarapuram and Kesanakurru which belong to me were purchased by my ancestors long time after permanent settlement in the years 1816 and 1852, respectively. Hence I do not possess any accounts or records to show the irrigation works or sources which were in existence at the time of permanent settlement.

With regard to the new irrigation works started by me after settlemet please allow me to state that the tanks which were in existence when my ancestors took possession of the estates were still maintained by me as tanks and a list of such tanks was furnished to you in reply to question No. 3 of your confidential No. 74-37, G., dated 8th December 1937. The amounts spent by the estate in each fasli for repairing the said tanks, etc., were shown in Appendix C, annexed to the written evidence filed by Mr. Chaganti Seshayya, Tannadar of my Kapileswarapuram Estate. Further, a number of channels dug at the expense of the estate were transferred to the Government free of compensation for the Polavaram Island Project and the connected drainage schemes.

The estates do not derive any revenue from the ayacut under any irrigation work and now irrigation is being carried on through the Government canals.

Letter from Sri I. T. OVALAKONDAMA NAICKER AYYAN, Zamindar, Ayakudi, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 3rd May 1938.

I have the honour to submit that I have no records for reference to split and show the irrigation works done at the time of the permanent settlement and subsequent to it separately. But from the perusal of the Madura District Gazetteer, Volume I, page 301, and of the paragraphs 2 and 3 of my reply letter to your communication No. 74-37-G.,

dated 8th December 1937, it is to be surmised that the tanks in my estate must have been constructed by one of my ancestors at the time when Viswanadha established himself at Madura as a ruler.

The tanks or other water sources which were existing when I assumed charge of this estate in 1926, are being maintained throughout in good order by doing necessary repairs and by meeting incidental charges for repairs wherever and whenever necessary, year by year, except Chakkaliyan Anicut breach in 1933. This irrigation repair is one in the nature of a "contributory work" between the Government and the zamindar—Vide last paragraph under question 3—irrigation facilities—in my reply letter to your reference No. 74-37-G., dated 8th December 1937.

I am attaching herewith a list of tanks and irrigation sources in each village with avacut and the revenue thereof and the amount spent for the repairs within the last ten years.

List showing the tanks and other water sources in each village, Ayakudi zamindari, Palni taluk, Madura district.

	Name of	the t	ank or o	ther sour	ces.	•		Ayacut in	kul	is.	Assessme: the ay			Amount sprepairs with last ten y	hin t	he
						A	yakudi 1	rillage.								
								RS.	A.	P.	Rs.	Α,		RS.	A.	P.
1	Periya vaikkal			• •	• •	• •	••	665	0	3	1,341	11	3	248	9	0
2	Periyakulam	• •		• •	• •		• •	1,372	5	3	3,041	4	2	1,610	.5	2
3	Pappan vaikkal					• •		832	8	3	1,923	0	5	638	6	3
4	Pappa kulam			• •				559	11	0	1,183	4	7	477	2	9
	Veera kulam	• •		• •		• •		279	1	2	180	12	9	1,197	12	9
"6	Umaikumaru Sir	vaika	ran ku	lam				73		0	146		3	5	9	Ü
7	Kumarunaickan .	kular	n					170	3	3	200	13	2	15	8	0
. 8	Devanaickan kul	am						194	2	3	305	3	1	20	14	0
9	Sodaryappanaick	an k	ulam			4		47	14	2	105	15	3	43	10	3
	~				• •	27 mg	TO DE	-13	14	Ü	30	5	1			
11	Ponnapuram kula	ım				A 18 13		29	11	1	61	-8	3			
	Mappillainaickan		m			1656		100	0	Ü	212	1	11	25	10	6
	*-					1 an a	rapundi	nillage								
						24700	1-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	in pi								
1	Karisal kulam							453	4	1	1,219	9	6	1,219	0	11
	Sengulam	• •					197	200	0	0	•			75	0	0
	Manthai kulam					1.0	14.1	13	8	2	35	14	3			
Ů			•													

Letter from G. A. Barker, Esq., Lessee, Gandamanayakanur Zamin, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 3rd May 1938, No. G.L. 38/78.

[Reference.—Yours, dated 25th April 1938.]

Referring to above, I enclose herewith the statement showing particulars called for. I shall be pleased to furnish further information if necessary.

## ENGLOSURE.

Statement showing the particulars called for in respect of irrigation works in existence before and after the permanent settlement in each village in Gandamanayakanur estate, Periyakulam taluk.

Name of village.	Irrigation works at the time of Permanent. Settlement.	New Irrigation works, if any, constructed subsequent to the Permanent Settlement with cost, etc. (3)	Improvement effected by the Estate to the old pre-settlement Irrigation, if any, with details of cost, etc. (4)	Maintenance charges of each irrigation work per year with the Revenue of the ayacut thereof.  (5)
1 Narasingapuram	Kovilangulam tank is fed by a channel with a sluice for supply of water. The source of water to the above tank being Sirar rives which runs in the Forest area and was in existence at the time of Permanent Settlement.	l Irrigation work.	Nil. No improvement except annual maintenance.	The repair and maintenance charges of the sluice and the channel amounts to Rs. 50 per year. The revenue of the Ayacut is Rs. 350-9-7 per year.
2 Theppampatti	••••	• •	• •	
3 Palacombai		• •	• •	
4 Palayacettai	• • • •	• •	• •	• • • •
5 Ramakrishnapuram	••••	••	••	
6 Chittarpatti	••••	••	• •	••••
mi '		performant in the gov	min hut awing to !	haira halalar 1 1

REMARKS.—There is ample scope for much improvement in the zamin, but owing to it being highly malarial (fever) many schemes have been abandoned.

- Letter from Sri R. Ramjeedass Ayyar, Zamindar of Kannivadi, 90, Poonamalle Road, Kilpauk, Madras, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 4th May 1938.
- I furnish particulars called for in your letter, dated 25th April 1938, regarding the irrigation sources in this zamindari.
- 1. Irrigation works at the time of the permanent settlement.—There are no records available in my zamin office to show what irrigation works were in existence at the time of the grant. The records available are those which were transferred to me by the Midnapore Zamindari Company from whom the zamindari was purchased. These records relate to the period commencing from the year 1909 or fash 1318. The list of works which were shown as works that ought to be maintained by the zamindar has been furnished to the committee in the course of the evidence given by my Diwan at Madura. A copy of that list is sent herewith.
- 2. New irrigation works constructed subsequent to permanent settlement.—There are not such works.
  - 3. The following improvements have been done to the irrigation works in this estate.
    - (i) Mangarai tank and anicut.—A new anicut and a securing sluice have been constructed as the old anicut was washed away. The latter has been provided with a screw-gearing shutter and a new supply channel has been excavated in rocky ground as the site of the new anicut is now taken about half mile above the old site. The capacity of the tank is increased by raising the bund and a proper supply is insured. The expenditure on these items amounts to more than Rs. 17,000 although the ayacut is only about 110 acres yielding an annual revenue of Rs. 447.
    - (ii) Ammapatti anicut.—This has been reconstructed with a new body wall as the old dam was in ruins and no water could enter the channel. After this new construction, the water-supply never fails.
    - (iii) Ammakulam anicut.—Two head sluices and a scouring sluice have been constructed and screw-gearing arrangements introduced for regulating water. The anicut is also completely restored.
    - (iv) Alagupatti Periyakulam.—A masonry weir and a tank sluice have been newly constructed.
    - (v) Tamaraikulam near Dindigul.—The supply channel to the tank has been remodelled with the construction of ten new sluices and locking arrangements provided. The scouring sluice has been reconstructed and screw-gearing shutter introduced. The anicut is also thoroughly repaired.
    - (vi) Narasingapuram anicut.—This anicut was in a very bad condition. The central portion was sunk and water leaking through the crevices. A concrete wall had to be constructed in front to prevent any future damages to the anicut. It is also considerably improved by granting the apron and providing nose revetment for safeguarding the bank. The water is now freely flowing in the river channel without any wastage at the head.
    - (vii) Puliyankulam tank.—Three new sluices have been constructed as the old ones were in a dilapidated condition and had to be dismantled. The weir has been completely repaired and a new securing sluice with shutter arrangements is being introduced. The bund has been raised and widened as it carries a carts-track. This tank was giving a lot of trouble by breaching often. With the present improvements all anxiety is removed and water-supply to the ayacutdars perfectly insured.
    - (viii) Athikulam tank.—The weir has been reconstructed and the tank recently repaired.
    - (ix) Aiyampalayam Tamaraikulam tank.—The two scouring sluices are provided with screw-gearing slutters and the masonry dismantled and reconstructed. The bund has been improved by raising it and providing revetment at a cost of nearly Rs. 14,000.

All the other irrigation sources are kept in good condition and the amounts spent for repairing all these sources are given in the statement filed at Madura on 24th February 1938 when the Enquiry Committee sat.

Particulars of the expenditure incurred with the years in which the works were carried out are given in the tatement referred in the reply to paragraph 1. They are supported by vouchers in my office.

4. Works carried out have not been specifically classified under maintenance or improvements. The statement already referred to gives particulars of all kinds of work carried out. A statement showing the ayacut and the revenue under each source is enclosed.

## ENGLOSURE.

Statement showing the list of tanks and their irrigation with their wet ayacut and assessment in Kannivadi Zamindari.

Source of irrigation.		W	et ayac	eut.	Assessme	nt.
				ACS.	RS. A.	P.
	God	ALVAVI	VILLA	AGE.		
Thoppulnayakan tank				82.49	352 14	2
Thoppulnayakan supply cha	annel			60-62	219 0	3
	Тет	нпрат	TI VILI	LACE		
Tethupatti tank				240.25	1,051 4	2
Tethupatti tank Tethupatti supply channel	••	••	••	16.47	77 6	_
Sirunayakanpatti tank		•••	••	73.39		4
	******			ILLAGE.		_
	LILAN	PALAI	LAM VI	-	0.651.30	_
Tamaraikulam Tamaraikulam supply chanr	امد	• •	ACTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERS	587·69 436·92	2,671 12 1,912 15	7 8
ramarankulam suppty cham	-	Chli	العنو		1,012 15	0
	SITHI	EREVU	VILLA	CE.		
Puliankulam				320.83	1,396 0	9
Athikulam	• •	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		154.56	571 0	3
Karungulam	• •	1	Y 14 (	314.03		9
Rengasamudram	• •		VYW	74.97	412 3	2
PA	LAYAI	RANNI	VADI V	ILLAGE.		
Kadirayankulam	:			173.85	919 14	9
Kadirayankulam supply cha	nnel	3	2	5.53	18 1	5
К	ASAVA	NAMPA	TTI VI	LLAGE.		
Sangankulam		44.4	M-1 -	62.53	259 5	9
Diffinguitation	••	••	••		200 0	•
	Man	GARAI	VILLA	GE.		
Mangarai tank	• •	• •	• •	111.57	446 15	3
	ALAG	UPATT	i viti	AGE.		
Periyakulam				46.38	167 8	0
	STT TTA	T3 T3 A 1770	I VILLA	C.T.		
TT 15 care final as	DILLY			44.60	194 4	3
Kadirayankulam Kadirayankulam supply cha	onel	••	••	41.91		8
			••		100 0	•
В	UTTA	THUPA	TTI VII	LLAGE.		
Sikkankulam	• •	• •	• •	38.66		6
Ottukulam	• •	••	••	17.73	70 10	8
T	AMAR	AIKUL	AM VIL	LAGE.		
Tamaraikulam tank				512.54	2,102 10	l.
Tamaraikulam supply channe	əl			22-31	889 0 2	2
N	ARASIN	GAPUI	RAM VI	LLAGE.		
Supply channel from anicut				659.76	3,490 12 3	3
	S A mmt+	7 A 10 A 71177	er vili.	ACE		
			4117		800 A 1	
	•	• •	••	113·18 67·90	682 0 1 278 9 5	
Paraipatti supply channel		••	••	0.1-20	240 9 0	,
	Amma	LPATTI	VILLA	GE.		
Supply channel from dam .	•	••	• •	99.32	693 10 7	•

Statement showing expenses for Irrigation works (tanks, channels, sluices, shutters, etc.) in the Kannivadi Zamindari

.No.	Fasli.	Year ending 30th June,	Establishment,	Instruments.	Ayyampala- yam tamarai- kulam and supply channel.	Sittarevu, Athikulam, karunkulam, Rengasamu- dram.	Narasinga- puram kal- thekkam anicut and snpply chan- nel.	Palaya kannivadi Karithayan- kula <b>m</b> ,	Sattirapatti ammakulam, Seelavan- kulam,
(1)	(2)	(3)	(4)	(5)	(6)	(7) Niadoddau y ame	(8)	(9)	(10)
			I. DURING RS. A. P.	RS. A. P.	RS, A. P.	NAPORE ZAMI RS. A. P.	RS, A. P.	RS, A. P.	RS. A. P.
1	1318	1909	95 12 0	• •	100 0 0 285 0 0	140 0 0	64 6 0 807 10 0	965 10 4	**
3	1319 1320	1910 1911	304 0 0	••	• •	••	••	••	350 0 0
4 .5	1321 1322	1912 1913	275 0 0 325 0 0	• • • • • • • • • • • • • • • • • • • •	•••	••	••	{s	eelayankulam
-6	1323	1914	309 0 0		•••	•••	••	٠.	116 8 0
7	1324	1915	435 4 0	••	٠. ر	Karungulam,		971 6 0	40 0 0
8	1325	1916	122 4 2		}	20 10 0 Rengasamu-	<b>}</b> ,.		• •
	1325	1910	12- 4 -	••	" )	dram. 102 5 0	,	••	••
9	1326	1917	113 11 4	••	٠. د	•••			••
10 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1918 1919	25 0 0	••		••	***** A A	••	••
12	1329	1920 Total	24 0 0	<del></del>	976 7 0 1,361 7 0	262 15 0	183 0 0 1,055 0 0	1,937 0 4	506 8 0
		1.0001				THE PRESENT			
13	1330	1921	220 0 0			.,	221 4 0	••	
14 15	1331 1332	$\begin{array}{cccc} 1922 & \dots \\ 1923 & \dots \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,097 8 6	::-	• •	$774 10 0 \\ 140 0 0$	400 0 0	• •
16 17	1333	1924	957 11 0 717 4 0		1,660 10 5 9,300 0 0	••	••	49 4 0	••
11	1334	1925	11, 4	••	468 4 3	• •	••	•	
18	1335	1926	601 4 3	• •	4,146 12 9	100 0 0	70 0 0	300 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
19 20	1336 1337	$\begin{array}{ccc} 1927 & \dots \\ 1928 & \dots \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	75 0 0	• •	• •	480 4 0	$\begin{array}{cccc} 171 & 9 & 0 \\ 48 & 12 & 0 \end{array}$
21 22	1338	$\begin{array}{cccc} 1029 & \dots \\ 1930 & \dots \end{array}$	466 5 0 960 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	285 3 6	::	1,700 0 0	103 8 0	110 0 0
23	1340	1931	947 13 8	8 0 0	663 10 0 54 0 0	444 14 6	•	100 0 0	••
.24	1341	1932	5 0 0		20000000				77 8 0 16 1 0
25 -26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1933 1934	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •	1	1,216 11 0	• •	••	
27	1344	1935	1,156 11 4		2,044 10 8		••	••	**
.28	1845	1936	1,415 8 5	150 9 9	423.11 0 karu,			64 2 0	76 <b>4</b> 0
					106 14 0	Pone			
						255 1 0	}		
					100.0	1,939 3 0	<b>\</b>		
:29	1346	1937	2,714 8 1	647 10 3	514 14 0	Athi. 43 4 0	421 2 0	120 0 0	1,092 13
					2 to 12 to 1	Palaya.	l		
	3045	31st Jan.	104710 1	55 10 O	1000 0	Palayan.	J		1110 1 0
	1347								
-30	1347	1938.	1,247 12 1	55 10 0	298 3 0	1,629 0 0			1,119 4 0
		1938. Total	17,578 10 2	2,002 2 6	20,184 18	5,941 14 6	3,327 0 0	1,617 2 0	2,747 3 0
	nd total u	1938. Total	17,578 10 2 19,607 9 8		20,184 18	5,941 14 6		1,617 2 0 3,554 2 4	
		1938. Total p to 81st	17,578 10 2 19,607 9 8	2,002 2 6	20,184 18 16 21,546 4 2	5,941 14 6	3,327 0 0		2,747 3 0 3,253 11 0
	.nd total up Fasli.	1938. Total p to 81st Jan. 1938. Year ending	17,578 10 2 19,607 9 8 Godalvavi Kasavanani-	2,002 2 6 2,002 2 6 Tettupatti	20,184 18 2 21,546 4 2 Thoppul-nayakankula	2 5,941 14 6 2 6,204 13 6 m Mangaraj	3,327 0 0 4,382 0 0	3,554 2 4	2,747 3 0 3,253 11 0 Kuttathu-
Gra	.nd total up Fasli.	1938. Total p to 81st Jan. 1938. Year	17,578 10 2 19,607 9 8 Godalvavi	2,002 2 6 2,002 2 6	20,184 18 26 21,546 4 2	2 5,941 14 6 2 6,204 13 6	3,327 0 0		2,747 3 0 3,253 11 0 Kuttathu- patti Sikkan-
Gra	.nd total up Fasli.	1938. Total p to 81st Jan. 1938. Year ending	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11)	Z,002 2 6 Z,002 2 6 Tettupatti tank and channel. (12)	20,184 18 26 21,546 4 4  Thoppulnayakankula and supply channel. (13)	2 5,941 14 6 2 6,204 13 6 m Mangaraj tank and anicut. (14)	3,327 0 0 4,382 0 0 Ammapatti.	3,554 2 4 Tamarajkulam.	2,747 3 0 3,253 11 0 Kuttathu-
Gra	.nd total up Fasli.	1938. Total p to 81st Jan. 1938. Year ending	Godalvavi Kasavananı- patti Sangan- kulam. (11)  I. DURING TH	Z,002 2 6 Z,002 2 6 Tettupatti tank and channel. (12) IE TIME OF	20,184 18 26 21,546 4 4  Thoppul- nayakankula and supply channel. (13) THE MIDNAL	2 5,941 14 6 2 6,204 13 6 m Mangaraj tank and anicut. (14) PORE ZAMINDA	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY	3,554 2 4 Tamarajkulam. (16)cont.	2,747 3 0 3,253 11 0 Kuttathu- patti Sikkan- kulam. (17)
-Gra	. Fasji.	Total p to 31st Jan. 1938. Year ending 30th June.	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11)	Z,002 2 6 Z,002 2 6 Tettupatti tank and channel, (12) (E TIME OF RS, A, P.	20,184 18 26 21,546 4 4  Thoppulnayakankula and supply channel. (13)	2 5,941 14 6 2 6,204 13 6 m Mangaraj tank and anicut. (14)	3,327 0 0 4,382 0 0 Ammapatti.	3,554 2 4  Tamarajkulam, (16)cont. RS. A. P. 200 0 0	2,747 3 0 3,253 11 0 Kuttathu- patti Sikkan- kulam. (17)
-Gra	.nd total up . Fasti.  1318 1319 1320	1938. Total to 31st Jan. 1938. Year ending 30th June.	Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P.	Z,002 2 6 Z,002 2 6 Tettupatti tank and channel. (12) IE TIME OF	20,184 18 is 21,546 4 2  Thoppul- nayakankula and supply channel. (13) THE MIDNAL RS. A. P.	m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P.	3,327 0 0 4,382 0 0 Ammapatti. (15) (RI COMPANY RS. Å. P.	3,554 2 4 Tamarajkulam. (16)cont.	2,747 3 0 3,253 11 0 Kuttathu- patti Sikkan- kulam. (17)
-Gra	. Fasji.  1318 1319 1320 1321	1938. Total to 31st Jan. 1938. Year ending 30th June.	Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P.	2,002 2 6 2,002 2 6 Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0	20,184 18 26 21,546 4 4 4 Thoppul- Hayakankula and supply channel. (13) THE MIDNAL RS. A. P.	m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P.	3,327 0 0 4,382 0 0 Ammapatti. (15) (RI COMPANY RS. Å. P.	3,554 2 4  Tamarajkulam. (16) cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 11 6	2,747 3 0 3,253 11 0  Kuttathu- patti Sikkan- kulam. (17)  RS. A. P. 36 8 5
-Gra	.nd total uj . Fasji. . 1318 1319 1321 1322	1938. Total to 31st Jan. 1938. Year ending 30th June.  1909 1911 1912 1913 1914	Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P.	2,002 2 6 2,002 2 6 Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0	20,184 18 26 21,540 4 4 4 Thoppul-Hayakankula and supply channel. (13) THE MIDNAL RS. A. P.	m Mangarai tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY ES. A. P.	3,554 2 4  Tamarajkulam, (16) (cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0	2,747 3 0 3,253 11 0 Kuttathu- patti Sikkan- kulam. (17) RS. A. P. 36 8 5
-Gra	.nd total up . Fast.  1318 1319 1320 1321 1322 1323 1324 1325	1938. Total to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1912 1913 1914 1915	17,578 10 2 19,607 9 8  Godalvavi Kasavarani- patti Sangan- kulam. (11) I. DURING TH RS. A. P 6 0 0 584 12 0 10 0 0	2,002 2 6 2,002 2 6 Tettupatti tank and channel. (12) (E TIME OF RS. A. P. 1,635 7 7 1,262 7 0	20,184 18 26 21,546 4 4 4 Thoppul- Hayakankula and supply channel. (13) THE MIDNAL RS. A. P.	m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. Å. P.	3,554 2 4  Tamarajkulam, (16) cont,  R8, A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0 11 12 0	Extra 3 0 3,258 11 0    Kuttathupatti Sikkankulam. (17)  RS. A. P. 36 8 5
-Gra -No. 1 22 3 44 55 66 7 8 9 10	1318 1319 1320 1321 1322 1323 1324 1325 1326	1938. Total p to 31st Jan. 1938. Year ending 30th June.  1909 1910 1911 1912 1913 1914 1915 1916	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P 6 0 0 584 12 0	2,002 2 6 2,002 2 6 Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0	20,184 18 is 21,546 4 2  Thoppulnayakankula and supply channel. (13) THE MIDNAI RS. A. P.	m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. Å. P.	3,554 2 4  Tamarajkulam,  (16) cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 1 6 25 4 0 11 12 0	Extraction (17)  Example 17
-Gra -No -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11	.nd total uj . Fasti. . 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327	1938. Total to 81st Jan. 1938.  Year ending 30th June.  1909 1911 1912 1914 1915 1916 1917 1918 1919	Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P. 6 0 0 584 12 0 10 0 0	Tettupatti tank and channel. (12) (E T1ME OF RS. A. P. 1,635 7 7 1,262 7 0	20,184 18 26 21,546 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. Å. P.	3,554 2 4  Tamarajkulam, (16) cont,  R8, A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0 11 12 0	Euttathupatti Sikkankulam. (17)  RS. A. P. 36 8 5
-Gra -No -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11	1318 1319 1320 1321 1322 1323 1324 1325 1326	1938. Total to 81st Jan. 1938.  Year ending 30th June.  1909 1911 1912 1914 1915 1916 1917 1918 1919	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P. 6 0 0 584 12 0 10 0 0	2,002 2 6 2,002 2 6 Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0	20,184 18 is 21,546 4 2  Thoppul- nayakankula and supply channel. (13)  THE MIDNAI  RS. A. P	m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. A. P.	3,554 2 4  Tamarajkulam,  (16) cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0 11 12 0  1,915 6 0	Extraction 1
-Gra -No -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11	.nd total uj . Fasti. . 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327	1938. Total  p to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1918 1920 Total	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sanjan- kulam. (11) I. DURING TH RS. A. P. 6 0 0 584 12 0 10 0 0	Tettupatti tank and channel. (12) (E TIME OF RS. A. P. 1,635 7 7 1,262 7 0 120 0 0	20,184 18 2 21,546 4 2 2 21,546 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 5,941 14 6 2 6,204 13 6 m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P.	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. Å. P.	3,554 2 4  Tamaraikulam, (16) cont. RS, A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0 11 12 0 1,915 6 0 488 0 8 3,473 4 10	Extraction 1
1 2 3 4 4 5 5 6 6 7 8 8 9 10 11 12	1318 1318 1319 1320 1322 1323 1324 1325 1326 1327 1328	1938. Total to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1914 1914 1916 1918 1918 1919 1910 1911 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 Total	17,578 10 2 19,607 9 8  Godalvavi Kasavanan- patti Sangan- kulam. (11) I. DURING TH RS. A. P.  6 0 0 584 12 0 10 0 0 600 12 0 II. DUR.	2,002 2 6 2,002 2 6 2,002 2 6 Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0 120 0 0 3,017 14 7 ING THE TI 150 0 0	20,184 18 26 21,546 4 2 2 21,546 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0  PRESENT ZAMIN	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. Å. P.	3,554 2 4  Tamaraikulam, (16) cont.  RS, A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 1 4 0 11 12 0 1,915 6 0 488 0 8	Extraction 1
Gra No No 1 2 3 4 4 5 6 7 7 8 8 9 9 10 111 12	. Fast.  1318 1319 1321 1322 1323 1324 1325 1326 1327 1328 1329	1938. Total to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1914 1914 1915 1918 1918 1919 1919 1911 1921 1922	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P. 6 0 0 584 12 0 10 0 0 600 12 0 II. DURING	2,002 2 6 2,002 2 6 2,002 2 6 Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0 120 0 0 3,017 14 7 ING THE TI 150 0 0 1,109 0 0	20,184 18 2 21,546 4 2 2 21,546 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 5,941 14 6 2 6,204 13 6  m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0	3,327 0 0 4,382 0 0  Ammapatti. (15)  ARI COMPANY  RS. A. P.	3,554 2 4  Tamaraikulam.  (16)  7cont.  R8. A. P. 200 0 0 791 15 0 22 3 8  18 11 6 25 4 0 11 12 0  1,915 6 0 488 0 8  3,473 4 10  67 8 0 314 3 0	Extraction 1
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16	1318 1318 1319 1321 1322 1324 1325 1326 1327 1328 1329 1330 1330 1331 1332	1938. Total  to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1921 1922 1923 1924	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sanigan- kulam. (11) I. DURING TH RS. A. P.  6 0 0 584 12 0 10 0 0 600 12 0 II. DUR.	Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0 120 0 0 120 0 0 170 THE TI 150 0 0 1,109 0 0 1,434 4 6	20,184 18 26 21,546 4 2 21,546 4 2 2 21,546 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 5,941 14 6 2 6,204 13 6  m Mangarai tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0  PRESENT ZAMI	3,327 0 0 4,382 0 0  Ammapatti. (15)  ARI COMPANY  RS. A. P.	3,554 2 4  Tamaraikulam,  (16) cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 1 4 0 11 12 0  1,915 6 0 488 0 8 3,473 4 10  67 8 0 18 10 0 121 9 4	E,747 3 0 3,253 11 0 Kuttathu- patti Sikkan- kulam. (17)  BS. A. P. 36 8 5
Gra No No 1 2 3 4 4 5 6 7 7 8 8 9 9 10 111 12	1318 1318 1319 1321 1322 1324 1325 1326 1327 1328 1329 1330 1331 1332 1333	1938. Total  p to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1913 1914 1915 1916 1917 1918 1919 Total  1921 1922 1923 1924 1925	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sanigan- kulam. (11) I. DURING TH RS. A. P.  6 0 0 584 12 0 10 0 0 600 12 0  II. DUR.	2,002 2 6 2,002 2 6 2,002 2 6  Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0 120 0 0 120 0 0 170 0 0 1,109 0 0 1,109 0 0 1,14 7 1,150 0 0 1,14 7 1,44 4 6 1,649 5 0	20,184 18 is 21,546 4 2  Thoppul- nayakankula and supply channel. (13) THE MIDNAI RS. A. P	2 5,941 14 6 2 6,204 13 6  m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0	3,327 0 0 4,382 0 0  Ammapatti. (15)  ARI COMPANY  RS. A. P.	3,554 2 4  Tamaraikulam,  (16) cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 1 4 0 11 12 0  1,915 6 0 488 0 8 3,473 4 10  67 8 0 314 3 0 18 10 0 121 9 4	Extraction 1
1 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 16 16 17 18	1318 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327 1328 1329 1330 1331 1332 1333 1334	1938. Total  to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1921 1922 1923 1924 1925 1926	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sanigan- kulam. (11) I. DURING TH RS. A. P.  6 0 0 584 12 0 10 0 0 600 12 0 II. DUR.	2,002 2 6 2,002 2 6 2,002 2 6  Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0  120 0 0 120 0 0 1,143 4 7 1,150 0 0 1,109 0 0 1,434 4 6 1,649 5 0 686 5 9 1,001 8 0 27 12 0	20,184 18 3 21,546 4 2 Thoppul-nayakankula and supply channel. (13) THE MIDNAI RS. A. P	2 5,941 14 6 2 6,204 13 6  m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0  PRESENT ZAMI	3,327 0 0 4,382 0 0  Ammapatti. (15)  ARI COMPANY RS. A. P	3,554 2 4  Tamarajkulam,  (16)  (cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0 11 12 0  1,915 6 0 488 0 8 3,473 4 10  67 8 0 314 3 0 18 10 0 121 9 4  189 15 4	E,747 3 0 3,253 11 0 Kuttathu- patti Sikkan- kulam. (17)  BS. A. P. 36 8 5
1 2 3 4 4 5 6 6 7 7 8 8 9 9 10 111 12 14 16 16 17 18 19 20	1318 1318 1319 1321 1322 1324 1325 1326 1327 1328 1330 1331 1332 1333 1334 1335 1336	1938. Total  to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1921 1922 1923 1924 1925 1926 1927 1928	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P. 6 0 0 584 12 0 10 0 0 600 12 0  II. DUR 25 0 0	2,002 2 6 2,002 2 6 2,002 2 6  Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0 120 0 0 3,017 14 7 1NG THE TI 150 0 0 1,109 0 0 1,434 4 6 1,649 5 0 686 5 9 1,001 8 0 27 12 0 81 8 0	20,184 18 2 21,546 4 2 2 12 12 6 6 6 7 103 4 6 6 22 12 6 6 6 7 1 18 1 18 1 18 1 18 1 18 1 18 1	Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0  PRESENT ZAMI	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. A. P.	3,554 2 4  Tamaraikulam, (16) cont.  RS, A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0 11 12 0  1,915 6 0 488 0 8 3,473 4 10  67 8 0 314 3 0 18 10 0 121 9 4  189 15 4 1,605 4 0	E,747 3 0 3,253 11 0  Kuttathu- patti Sikkan- kulam. (17)  BS. A. P. 36 8 5 36 8 5
Gra No No 1 2 3 4 4 5 6 6 7 8 8 9 100 111 12 13 14 15 16 16 17 18 19 20 21 22	1318 1318 1319 1321 1322 1324 1325 1326 1327 1328 1329 1330 1331 1332 1334 1335 1334 1336 1337 1338 1338	1938. Total  p to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1912 1915 1916 1917 1918 1919 1920 Total  1921 1922 1923 1924 1925 1926 1927 1928 1929 1929 1920	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11) I. DURING TH RS. A. P.  6 0 0 584 12 0 10 0 0  600 12 0  II. DURING  25 0 0	2,002 2 6 2,002 2 6 2,002 2 6 2,002 2 6  Tettupatti tank and channel. (12) IE TIME OF RS. A. P. 1,635 7 7 1,262 7 0 120 0 0 120 0 0 1,134 4 6 1,649 5 0 1,048 5 9 1,001 8 0 27 12 0 81 8 0 1,028 12 0	20,184 18 3 21,546 4 2 21,546 4 2 2 12 6 90 2 0	2 5,941 14 6 2 6,204 13 6 m Mangaraj tank and anicut. (14) PORE ZAMINDA RS. A. P. 40 0 0 	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. A. P.	3,554 2 4  Tamaraikulam,  (16) cont.  RS. A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 4 0 11 12 0  1,915 6 0 488 0 8 3,473 4 10  67 8 0 314 3 0 18 10 0 121 9 4  1,905 4 0 1,783 0 8	E,747 3 0 3,253 11 0  Kuttathu- patti Sikkan- kulam. (17)  BS. A. P. 36 8 5 36 8 5
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1 2 3 4 4 5 6 6 7 8 8 9 100 111 112 113 114 115 116 117 118 122 22 23 24 25 26 27 28 29 30	1318 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327 1328 1329 1330 1331 1332 1334 1335 1334 1335 1337 1338 1334 1345 1346 1347 nd total w	1938. Total to 81st Jan. 1938.  Year ending 30th June.  1909 1910 1911 1914 1914 1915 1918 1918 1919 1921 1922 1923 1924 1925 1928 1929 1929 1921 1921 1922 1923 1924 1925 1928 1928 1928 1937 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938	17,578 10 2 19,607 9 8  Godalvavi Kasavanani- patti Sangan- kulam. (11)  I. DURING TH RS. A. P.  6 0 0 584 12 0 10 0 0  600 12 0  II. DUR.  25 0 0  404 5 5 30 8 0 10 0 0 25 12 0 Si 310 1 0	Tettupatti tank and channel. (12) (E TIME OF RS. A. P. 1,635 7 7 1,262 7 0  120 0 0 0  120 0 0 0 1,009 0 0 1,434 4 6 1,649 5 0 1,001 8 0 1,001 8 0 0 1,001 8 0 0 0 1,001 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20,184 18 3 5 21,546 4 2 2 12,546 4 2 2 12 6 90 2 0 16 8 0 99 9 0 0	Mangaraj tank and anicut.  (14)  PORE ZAMINDA  RS. A. P.  40 0 0  PRESENT ZAMI  0 98 0 0  1,486 1 6 2,095 9 11 415 14 0 102 8 0 102 8 0 14,788 1 5 1,141 11 6 296 11 0 313 1 0 702 2 0 47 11 0  17,872 13 5	3,327 0 0 4,382 0 0 Ammapatti. (15) ARI COMPANY RS. A. P.   LINDAR—cont.  273 5 4	3,554 2 4  Tamaraikulam, (16) cont.  RS, A. P. 200 0 0 791 15 0 22 3 8 18 11 6 25 1 4 0 11 12 0  1,915 6 0 488 0 8 3,473 4 10  67 8 0 314 3 0 18 10 0 121 9 4  189 15 4 1,005 4 0 1,783 0 8  4 0 0 36 2 0 171 11 0 1,154 15 0 0 1,154 15 0 0 151 15 0 8	Extraction 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1
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No. Fasli, ending 30th June.	Silvarpatti Karithyanku- lam,	Alagupatti Periyakulam,	Preliminary expeñses at Kanuivadi and Kothapulli Kombai dam Nilamalucottal.	Culvert at 16/3 Road No. 43-8/3 Road 43-3/3 Kan- nivadi Road.	<b>M</b> iscellancous.	Total.
	(18)	(19)	(20)	(21)	(22)	(23)
1. DU	RING THE TIM	LE OF THE M	IDNAPORE ZAM	INDARI COMPAN	Y—cont.	
	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P
1 1318 1909	••				• •	364 6 0
2 1319 1910	• •	• •	• •	**	••	4,757 15 4 1,978 10 8
3 1320 1911 4 1321 1912	• •	• •	••	***	• • • • • • • • • • • • • • • • • • • •	275 0 Q
4 1321 1912 5 1322 1913	• •	• • •	• • •	••		466 3 6
6 1323 1914				11	• • • • • • • • • • • • • • • • • • • •	334 4 0
7 1324 1915						3,978 2 0
8 1325 . 1916				••	• •	1,558 10 10
9 1326 1917	• •	••	• •		• • •	113 11 4 120 0 0
10 1327 1918	••	**.	• •	• •	• • • • • • • • • • • • • • • • • • • •	1.940 6 0
11 1328 . 1919 12 1329 1920		••	• • • •	••	••	1,871 7 8
12 1329 1020						
Total		••		• •		17,558 13 4
•						
	וומ זו	RING THE TIM	E OF THE PRES	ENT ZAMINDAR-	-cont.	
400	11, 20,					658 12 0
13 1330 1921 14 1331 1922	62i 6 4	3,265 5 1	0 20 0 0	••	•••	8,146 3 8
	1,498 1 0	62 11		• • • • • • • • • • • • • • • • • • • •		4.336 9 1
15 1332 1923 16 1333 1924	7,313 3 ĭ		409 3 0			4,964 7 4
17 1334 1925	1,772 6 8					14,736 9 8
18 1335 1926	80 0 0	• •	••	••	• •	6,652 12 4
19 1336 1927	26 <b>2</b> 6	• •	••	• •		6,788 15 6 2,459 3 0
20 1337 1928	• •	• •	**	1,100	• •	2,459 3 0 6,648 14 8
21 1338 1929	80 0 0	••	• •	1,100	• • • • • • • • • • • • • • • • • • • •	4,632 7 11
22 1339 . 1930		::		• • • • • • • • • • • • • • • • • • • •		3,336 8 7
23 1340 . 1931		•	••	••	• •	1,428 7 1
25 1342 . 1933	18 0 3	.::	• •	• •	• •	5,836 7 10
26 1343 1934	11 14 0	414 5 0	• • •		• •	4,080 4 6 6.030 1 4
27 1344 1935	534 9 6	• •	• •	238 9 0	• •	6,030 1 4
28 1345 . 1936	1,256 2 0	174 2 0				7,361 1 6
	57 13 0			•••	193 6 0ገ	Tam.12,635 3 4
29 1346 1937	0. 20					
					76 5 0 Pudu.	0.000 0 4
30 1347 31st Jan-	• •	• •	- Alleria Silva	••	308 8 0	8,866 9 <b>1</b>
uary		-			19 0 0	
1938.			A CHEST		4 12 0	
Total	6,219 10 4	3,916 8 5	429 3 0	1,373 9 0	610 3 0	1,09,599 10 5
		3.916 8 5	429 3 0	1,373 9 0	610 3 0	1,27,158 7 9
Grand total up to 31st	6,219 10 4	3,916 8 5	120 3 0	1,010 17 ()	010 9 0	4,21,100 / 9
Jan. 1938.		"ulfby	The Miller of the Control			
		Yes				

Letter from the Zamindar of Berigai, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 30th April 1938.

[Reference.- Your letter dated 25th April 1938 to reach me on 29th April 1938.]

A reply will be forwarded in a few days.

Letter from the Zamindar of Berigai, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 17th May 1938.

[Your letter dated 25th April 1938.]

I herein enclose a statement of irrigation works in my zamindari with required particulars.

2. Delay is due to the tracing of required old records.

### ENCLOSURE

List of irrigation works in the Berigai Zamindari.

Serial number of irrigation work.	Number and name of village.	Name of irrigation work with survey number where situated.	cfic thees old p ment	ovemented by tate to to ore-settl irrigation	he e- n	Maintenance charges of each irrigation work with accounts in sup- port.	Remarks.
(1)	(2)	(3) IRRIGATION WORKS A	T THE	(4) E TIME	<b>OF</b>	(5) PERMANENT SETTLE.	(6) MENT.
1	1. Berikai village	89, Big tank (Zamindari				Usual repairs carried out in Court of Wards' time—accounts not	
2	Do	247, Sultan Eri (tank)	Nil	••	••	traceable.	Remission granted to ayacut- dars for maintaining the work in good condition. If the work falls into disrepair, the ayacut- dars are responsible to the Zamindar for logs and damage.
3	2, Vanamangalam.	50, Dasabandam tank.	Nil	••	••	Usual repairs attended to by the Dasaban- damdar no accounts available.	namindes and topic and damage.
5 6 7	8. Katinuickentoddi. 4. Eluvapalli. 6. Kurukarapalli 8. Mahadevapuram	58, Dasabandam tank. 96. Do. 35. Do. 80. Dasabandam (Appu Rao tank).	Nil Nil Nil Nil	••	::	Do. Do. Do. Do.	

## List of irrigation works in Berigai Zamindari—cont.

		14	ise of ittigation we				தவ பகய	iiidaii—c	0700.
Serial num- ber of irri- gation work.	Number and name village.	o <b>f</b>	Name of irrigation work with survey number	the e old ment	roveme fected be state to presets irrlgat	y the tie- lon	of each irr with acc	ance charges rigation work counts in port.	Remarks.
12 m 27	(9)		where situated.	we	orks, etc	•		(5)	(6)
(1)	(2)		(3) 1. Tank (Zamindari),	Nil.	(4)		Nil.	(0)	(0)
8 9	8. Mahadevapuram 5. Sulakunta		30. Tank (Zamindari).	Nil	::	::	Usual repa outin Con time.	urt of Wards' Accounts	
10	10. Goliapalli		81. Thimmegoundan er.	Nil		••	not trace	able.	Remission granted under usual conditions as in the case of No. 2 Sultan eri.
11	Do.	••	54, Tank dasabandam,	Nil		••	out by th damdar.		TO, a bullour off.
12	18. Nerigam		110. Thi <b>mm</b> ekayandan eri.	Nil	••	••	counts a		Remission granted under usual conditions as in the case of No. 2 Sultan cri.
13	Do		24. Ramapuram tank.	Ni	• •				$\mathbf{p}_{0}$ .
$\frac{14}{15}$	17. Kullur 19. Gudisathanapati	i.	87. Tank 65. Tank (Zamindari).	Nil Nil	• • •	• •	Nil.	••	Do.
16	Ohigarlapalli, hamle of Chinnartoddi.	et	21. Tank	Nil	••	••			Remission granted under usual conditions as in the case of No. 2 Sultan eri.
17	21. Malakalaki	••	4. Dasabanda <b>m</b> tank.	Nil		••		ne Dasaban- No ac-	
18	16. Gethalamtoddi	••	95. Mavidi tank	Ni	••	••		• • •	Remission granted under usual conditions as in the case of No. 2 Sultan eri.
19 20	Do. 20. Chinnartoddi	::	25. Tank (Zamindari). 113. Tank partly zamindari and partly dasabandam.	Nil Nil	::	::	out by th	irs carried ne Dasaban- No accounts	. До.
01	24. Mirantoddi		50. Tank (Zamindari).	Nil			Nil.		
$\frac{21}{22}$	25. Kumbalam	• •	45. Tank (Zamindari).	Nil	••	::	Nil.		
23	37. Kalingavaram	• •	18. Lingajamma tank (Zamindari).	Nil	••	• •	Nil.		
24	Do.	••	45. Dasabanda <b>m</b> tank.	Nil		ħ.	Usual repa out by the damdar.	irs carried ie Dasaban- No ac-	
	Th. 3		71 Duschanders tonte -	Number	( Sur	1	counts av	vailable.	
$\frac{25}{26}$	334		71. Dasabandam tank. 48. Tank (Zamindari).	Nil			Nil. Do	0.	
26 27 28	39. Thoddur 41. Pasthalapaiil	• •	36. Tank (Zamindari). 16. Tank (Zamindari).	Nil NII	44,51		Nil.		
29	43. Mudipinaicken-	••	1t. Tank (Zamindari).	Nil	- 3		Nil.		
30	palayam. 48. Bedapaili	••	Anicut	Nil				••	Remission granted to ayacutdars under usual conditions as in the
$\begin{array}{c} 31 \\ 32 \end{array}$	47. Sorakayalupaili 62. Bhimandapalii		42. Tank (Zamludari) River anicut	Nil Nil			_ Wards' t		case of No. 2 Sultan eri.
<b>3</b> 3	61. Gollapalii	••	River anicut	Nil		i i	Nil	avallable.	This irrigates Berikai Estate lands and adjoining mitta lands. Mittadar bound to keep the
34	Kariasagaram		Tank (Zamindari)	Nil		1	Nil		work in order. Tank-bed assigned. Ayacut
		• •	1. Tank	Nil	ortha.	211		••	lands converted to dry.
35	72. Ettipalli	••			বংগুৰ	- [ • ]			Remission granted to ayacutdars under usual conditions as in the case of No. 2 Sultan eri.
36	29, Balana palli	••	Anicut	Nil	••	••	Nii	••	Breached. No wet lands under the source.
37	77. Singinipalli	••				••		•••	Remission granted to ayacutdars under usual conditions as in the case of No. 2 Sultan eri.
38	78. Manavarnapalli		134. Sivanappam eri (Zamindari). 36. Nalian eri (Zamin-	Nil Nil	••	•••	Nil.		022,
39 40	Do. 79. Pannapaili	••	dari). 1. Dasabanda <b>m</b> Blg	Nil	••	••	Usual repa	airs carried	
10	,,,,		Tank.				damdar. counts av	vailable.	
$\frac{41}{42}$	80. Nachikuppam 81. Katheripalli	::	74. Dasabandam tank. 135. Peria eri (Zamin-	Nil Nil	••	• •	Nil.	0.	
43	Do.		dari). 180. Pudu eri (Zamin-	Nil	• • •		Nil.		
_			dari).	Nil			Nil.		
44	Do.	••	dari).		••				
45 46	Do. 91. Budimutlu	• •	'(Zamindari). 98. Dasabandam Ra-	Nil Nil	••			irs carried	
477	00 Chicamattaranan	a 114	mayyan eri.	Nil			damdar. counts av		
47 48	93. Chigaramaganap Do.	aul.	Thimmamma eri	Nil	••	•••			Tank-bed assigned. Ayacut lands converted to dry.
49	92. Konganapalli	••	<ol> <li>Kathiri Naicken eri (Zamindari).</li> </ol>	Nil	••	• •	Nil.		
50	100. Thatatharai	••	<ol> <li>Dasabandam Doraj eri.</li> </ol>	Nil	••	••	Usual repa out by th damdar, counts as	vailable.	
51	85. Dasiripalli	••	145. Tank	Nil	• •	••			Remission granted to ayacutdars under usual conditions as in the
52	99. Bummarasanapa	lli.	89. Dasabandam Byre- goundan eri.	Ni	••		damdar.	ne Dasaban- No ac-	case of No. 2 Sultan eri.
53	Do.		146. Sallan eri	Nil	••	••	counts av	vanable.	Remission granted to ayacutdars under usual conditions as in the
54	Do.		211. Sampangi eri	Nil	• •		Nil		case of No. 2 Sultan eri. Tank bed assigned. Ayacut iands converted to dry.
55	Do.		81. Ottukulam	Nil	••	••	Nil,		- Ser , Oxnood DO CLIF.
	I.R.		2						

## List of irrigation works in Berigai Zamindari—cont.

Serial num	Number and name village.	where	y number situated.	Improvement of fected by the estate to old presement irrigatives, etc.	y the ttle- ation	with accounts in sup- port.	Remarks,
(1	(2)	(	3)	(4)		(5)	(6)
5		79. Tank (Z	amindari). 1	NiI		Usual repairs carried out in Court of Ward's time, No accounts availa- ble.	
5	7 Do.	106. Athikun	ta (Zamin- N	Xil	• •	Nil.	
5	8 D <sub>0</sub> .	dari). 3, Tank	N	Nil		••••	Handed over to ayacutdars for
5	9 103. Ponnappagow palli.	ni- 83, Tank (Za	amindari) N	Nil	••	Nil.	carrying out repairs.
6	0 98. Thalipalli	29. Tank (Za 53. Goundar mindari).		Nil Nil	::	Nil. Nil.	
-6	2 33. Devarmundani	140. Anai e.	ri (Zamin- N	Nil	••	Nil.	
6	3 73. Neralagiri		cuvu (Dasa- N	Nii	••	Usual repairs carried out by the Dasaban- damdar. No ac- counts available.	
6	5 102. Panthigurithi	50. Pudu eri 93. Tank (Za	amindari). N	Vil Vil	::	Nil. Nil.	
6		49, Tank 74, Sithakay	vandan eri. N	 Níl		Nil.	Tank bed assigned. Ayacut lands converted to dry.
•	, , , , , , , , , , , , , , , , , , , ,					permanent settlement-1	Vil,

Letter from Sree Rajah Vadrevu Viswa Sundara Rao Bahadur, Mutthe Vegayammapeta, etc., Impartible Estates, Vegayammapeta, East Godavari district, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 7th May 1938, Ref. on Cur. No. 3 of 1938/V.G.E.C.D.

[Reference:—తమ ఆఫీసునుంచి జారీ ఆయిన 1938 వ సం॥ ఏ ప్రిపిత్ 25 వ తేది Circular.]

- (1) పెర్త నెంటు ఇటిల్ మంటు కాలమందు మా యెస్టేటుకు సంబంధించిన ఏ గామముకున్ను మేము విర్పాటుచేసిన irrigation works విమియున్నూ లేకు
- (2) కెర్షనెంటు శెటిల్మెంటు ఆనంతరముకూడ irrigation works కొత్తవి ఏమియూ మా స్వంత ఖర్చు కుంటున చేయించియుండలేదు.
  - (3) Old pre-settlement irrigation works కూడ పేందుు maintain చేసింద్రి లేవు.
- (4) మా ద్రాస్ట్ గామములు delta గామములు అయివుండుటనల్ల మేము ఖర్చువరచి ర్లవ్వించిన జలాభాములు యమిస్నీ లేవు. కాబట్టి సంగతి తెలియచేసినాము.

Letter from Sri Raja Ravu Venkata Maheepati Gangadhara Rama Rao Bahadur Zamindar of Pamulapadu and Venkatrapragada, etc., Estates, Ranga Vilas, No. 34, Edward Elliots Road, Mylapore, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 7th May 1938, Ex. D. No. 22.

The four villages of my estates, viz., (1) Pamulapadu, (2) Ventrapragada, (3) Ravulapadu and (4) Vinjarampadu are irrigated entirely by the Kistna delta canals, which are under the control of the Government. These canals superseded the old estates tanks and there are at present no tanks or other irrigation works which are under the control of the estate.

Letter from Sri K. SIVASANKARA MUDALIAR, Zamindar of Kannankurichy, Salem, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 5th May 1938, No. F. 109/46.

With reference to your memorandum, dated 25th April 1938, calling for particulars of irrigation sources, etc., I beg to state as follows.

Kannankurichy Estate consists of five main villages. There are two tanks and other irrigation channels from dams in rivers from the Shevaroy Hills. These tanks are called  $u_{\mathcal{B}} \circ n$  meaning new tanks at Kannankurichy village, which ought to have been constructed only subsequent to the permanent settlement as will be evident from the name of the tank. There are three channels in Palapatti village, one named Garudapakshi

## Kannankurichi IRRIGATION REPORTS FROM ZAMINDARS Seitur

Anaivaikal and the others called Malayathu vaikals. In the former there has been constructed a dam for taking the water for irrigation which too has been recently repaired at heavy costs. In Japthiveeranam village there is an eri held latterly as belonging to the inamdar and zamin wet lands are being irrigated with this. Besides this there is another stream commencing from the Shevoroys and irrigating the wet lands of this village. There is an eri in Thathampatti village and yearly repairs for same are being carried out.

Yearly I have to spend nearly Rs. 500 towards repairs and maintenance of these irrigation sources and no separate accounts are being maintained for these items.

Besides the above information I regret that I am not able to say anything further as the estate was purchased about the year 1900 only by my forefathers and excepting the sale deeds there is no other old record available with me to give the particulars needed.

Lastly when this estate was surveyed about the year 1918, the assessments were fixed only upon the basis of the paimash rates only which were the individual assessments originally fixed in cash only by the British Government before forming out the estates and which tenants were paying for a long time; and there has been no dispute about the rate of rent at the time of survey or at any other time excepting frivolously in one or two stray instances just to procrastinate proceedings in courts which however have also been decided as the paimash rates only and duly upheld.

Letter from Sri V. T. S. Sevuga Pandia Tevar, Zamindar of Seitur, to the Secretary to the Madras Estates Land Act Committee, dated 5th May 1938, R.O.C. No. 404.

[Reference.—Your No. Nil., dated 25th April 1938, requesting to give information about tank improvements.]

You require information from permanent settlement; but as the old records are not available prior to permanent settlement and some time after, I have herewith enclosed a statement showing how the tanks were before 1908 and the improvements made after 1908.

N.B.—The reasons for non-available of records prior to permanent settlement and some time after are, moth and whiteants destruction and periodical destruction of records which is adopted in this zamin.

You will see from the statement that very good improvements have been done to the tanks after 1908. The total cost of improvements after 1908 comes to Rs. 1,23,150 (one lakh twenty-three thousand and one hundred and fifty).

## Conditions of tanks prior to 1908 in Seitur zamindari and the improvements made after 1908.

	and the same of th	1000	·•		
Conditions prior to 190	98. Improvements made after 1908.	Expenses incurred.	Accounts in support.	Maintenance charges of each ir work per year and with revethe ayacut at present.	nue of
	Sundrarajapi		T 4.0073		ACS.
	OUNDRARAJAP	JEAN VIL	LACE,		
	Poornasam	udram tan	k.		
One spout sluice	(1) One masoury dam across Manamakkiar.	1,000	Measure- ment books and chit- tahs.	(1) Inam land: (2) Zamin pannai (3) Ryoti lands	1·41 10·57 46·83
	(2) One supply channel from the river to the tank with a head sluice.	200		Rs. 719119,	
	(3) A masonry sluice in the place of the spout.	250			
	(4) A kalingula with two vents at the left flank.	200			
	Solaseri	tank.			
One spout sluice and a kalingula.	(1) Two masonry sluices and (2) one kalingula.	2,000	••	(1) Inam lands (2) Zamin pannai (3) Ryoti lands	8·60 13·66 85·62
	Ekkana	m tank,			
One sluice and a kalingula.	(1) One anicut, (2) two sluices and (3) a madhahu.	3,000	- *	<ul><li>(1) Inam lands</li><li>(2) Zamin pannai</li><li>(3) Ryoti lands</li></ul>	40-67 94-75 96-09
				Rs. 1,783-15-10.	

# Conditions of tanks prior to 1908 in Seitur zamindari and the improvements made after 1908-cont.

Conditions prior to 190	98. Improvements made after 1908.	Expenses in- curred. RS.	Accounts in support.	Maintenance charges of each i work per year and with revo the ayacut at present.	enue of
	Sundrarajapuran		cont.		ACS.
	Anderthiraikondan an	d Elandku	lam tanks.		
One spout sluice and a lose stone kalingula.	(1) Two sluices, (2) one kalingula and (3) two vents.	1,500	••	<ul> <li>(1) Inam lands</li> <li>(2) Zamin pannai</li> <li>(3) Ryoti lands</li> </ul>	0·71 29·32 • 50·28
	Total	8,150			
				Rs. 597-1-9.	
	Kuravanku	lam tank.			
One spout sluice	(1) Two sluices, (2) a kalingula and (3) Earth work to the bunds having the tank bund.	2,000	••	(1) Inam lands (2) Zamin pannai (3) Ryoti lands	1·45 12·91 112·02
	Solaseri	VILLAGE		Rs. 1,718-4-1	•
	Poovaner				
One sluice and one kalingula.	Division dam at the head of the channel in Manamakki river and (2) two sluices and extension to the old kalingula with stones and repairs to tank bund.	3,000	-•	(1) Inam lands (2) Zamin pannai (3) Ryoti lands Total	1·47 73·42 95·03 169·92
	Manamak	ki tank		Rs. 1,794-5-10.	
One sluice and one	(1) Improvements to the old	4,000		(1) Inam lands	9.47
kalingula.	kalingula and new two sluices are constructed, (2) a division dam across the Manakamini	4,000	••	(2) Zamin pannai (3) Ryoti lands	12·80 272·32
	river, (3) a new channel was opened from the division dam			Total	294.59
	as far as the tank bund and (4) repairs to tank bund.			Rs. 4,153-12-5.	
	Aryaner				
One sluice	(1) Anicut across the Mana- makki river, (2) a kalingula with two vents and with	- <b>4,00</b> 0	••	<ul> <li>(1) Inam lands</li> <li>(2) Zamin pannai</li> <li>(3) Ryoti lands</li> </ul>	1·42 33·81 164·06
	three new sluices, (3) a ani- cut across Linganodai with a head sluice and (4) new channel was opened from the			Total	199-29
	anicut kalingula.			$R_8.\ 2,423-7-1.$	
	Mannarmu	di tank.			
	(1) Two vents kalingulas, (2)	5,000	••	(1) Inam lands	1.39
sluice.	a division dam at the head of the northern channel, (3) three new sluices, (4) a kalin-			(2) Zamin pannai (3) Ryoti lands	$   \begin{array}{r}     2.28 \\     174.59 \\    \end{array} $
	gula at the right flank, (4-a) a head sluice, (5) an anicut			Total	178.26
	across the Linganodai and (6) the earth work to tank bunds.			Rs. 2,594-8-3	i.
	Mettupatti	VILLAGE	•		
	Pirakud	i tank.			
One sluice a kalingula with three vents.	<ol> <li>Two sluices, (2) new kalingula with five vents and (3) a kalingula on the right flank.</li> </ol>	8,000 1,000	••	(1) Inam lands (2) Zamin pannai (3) Rycti lands (4) Kal pasanam	3·62 66·09 239·37 9·76
				Total	
				Rs. 4,788-15-5,	318-84
	Kadappak	udi tank.		TVS. 7,700-10-0,	
One sluice and	Anicut through a head sluice	4,000		(I) Inam lands	61.03
kalingula on the right flank with five vents.	and discharges by kalingula and both the flanks and the lands are irrigated by mason-	-,000	••	(2) Zamin pannai (3) Ryoti lands	17·28 103·85
MTO TOMOSE	ary sluices (three sluices).			Total	182-16
				Rs. 1,006-6-5.	

## Conditions of tanks prior to 1908 in Seitur zamindari and the improvements made after 1908—cont.

	made after	1908con	·t.		
Conditions prior to 19	108. Improvements made after 1908.	Expenses in curred.	Accounts in support,	work per year and with r	evenue of
	Manager at the control of the contro	RS.			ACS.
	METTUPATTI		it.		
	Ganapatni	kulam tank.			
One spout sluice	(1) One masonary sluice, (2) a kalingula and (3) an anicut in the Linganodai to irrigate wet lands.	2,000	••	(1) Inam lands (2) Zamin pannai (3) Ryotilands	2·19 19·46 88·04
				Total	109.69
				Rs. 1,704-3-3.	
	SEITUR	VILLAGE.			
	$Nachada_{2}$	peri tank.			
One slujce and a kalingula with two vents.	(1) Two vents, (2) two sluices and (3) two channels one by Varatodai and another by Sallimuthan odai anicut on	8,000	••	(1) Inam lands (2) Zamin pannai (3) Ryoti lands	0·71 50·04 59·62
	the hills.			Total	110.37
	Umayaku	lam tank		Rs. 915-7-9.	
Spout sluice and no kalingula.	(1) Two kalingulas, (2) three sluices and (3) oarth work.	4,000	• •	(1) Inam lands (2) Zamin pannai (3) Ryoti lands	1·42 1·85 83·47
				Total	86.74
		- 1		Rs. 1,272-4-	3.
	$m{N}aduvakm{k}$	ulam tank.		<b>-,</b>	
One sluice and a kalingula.	(1) One kalingula, (2) two shuces and (3) improvements of kalingula and sluices earth work.	4,000	••	<ul><li>(1) Inam lands</li><li>(2) Zamin pannai</li><li>(3) Ryotilands</li></ul>	2·97 132·60 133·21
	15/2			Total	268.78
	TA.			Rs. 2,010-7-	
	Chithemba	neri tank.		242. 2,010-1-	· <b>··</b> ,
One spout sluice	(1) One masonary sluice and (2) a kalingula.	3,000	••	<ul><li>(1) Inam lands</li><li>(2) Zamin pannai</li><li>(3) Ryoti lands</li></ul>	1·42 43·95 60·15
				Total	105.52
				Rs. 755-3-16	0.
	Thoppanki				
One spout sluice natural by-wash.	(1) One sluice, (2) kalingula and (3) earth work to tank bunds.	3,000	••	(1) Ryoti lands	$42 \cdot 67$
	Muthusamipu	DAM VIII.	o.	Rs. 496-11-5	<u></u> 5,
			₾.		
		dan tank.			
One sluice and a kalingula and the right flank over the rock with	(1) One arricut, (2) two sluices, (3) one madhaku and (4) one kalingal.  Anicut across the kalingal odai to irrigate the wet lands of	5,000 1,000	• •	(1) Inam lands (2) Zamin pannai (3) Ryoti lands	$\begin{array}{c} 6.26 \\ 67.24 \\ 335.32 \end{array}$
seven dam stones.	Valavardan.			Total	408.82
	Sengular	n tank		Rs. 6,229-1-	3.
a dan manah	(1) One vent, (2) one sluice and			(1) T)	
One spout by-wash over a rock near Muhavur.	(3) one kalingula.  Kalpurar	3,000 zu tank	- •	(1) Ryoti lands Rs. 670-10-0	58.86
				(3) 77	
Anicut direct irri- gation from the Korayar river.	<ol> <li>Kalpuravu anicut which re- ceives its supply from the drainage water of Valavan- dan tank as well as by a mud</li> </ol>	3,000	••	(1) Zamin pannai (2) Ryoti lands  Rs. 532-0-6	6·36 27·51
	dam across Muhavur supply channels and (2) repairs.			***** VO2~U~Q	
	North Devada		e.		
	Servaranku	lam tank.			
No kalingula and no sluice.	(1) Sluice and (2) kalingula are not required because the mud is sandy and the lands irrigat- ed by perculation.	3,000	••	(1) Ryoti lands Rs. 215-7-9	29.30
	• •				

# Conditions of tanks prior to 1908 in Seitur zamindari and the improvements made after 1908-cont.

Conditions prior to 190	8. Improvements made after 1908.	Expenses in curred.	Accounts in support.	Maintenance charges of each ir work per year and with rever the ayacut at present.	rigation nue of ACS.
	NORTH DEVADANAM	d VILLAG	E-cont.		
	Nagaraikul	am tank.			
A kalingal with three vonts, two masonary sluices.	(1) Two masoury sluices are damaged, new two sluices are constructed, (2) some improvements to the kalingula, (3) one samanama at the head	8,000	••	<ol> <li>(1) Inam lands</li> <li>(2) Zamin pannai</li> <li>(3) Ryoti lands</li> <li>Total</li> </ol>	45.84 58.11 289.22 393.17
	of the channel is constructed and (4) earth work.			Rs. 5,306-14	
	Kottaye da	tank.			
Mud dam	Mud dam is converted into masonry to irrigate wetlands of Nagarajkulam as well as	3,000	••	(1) Zamin pamai (2) Kalpasanam	8· 04 24 44
	Valavandar,			Total	32.48
	SOUTH DEVADA	ANAM VII	LLAGE,	Rs. 258-11-8.	
	Periyakulo				
One sluice and loose	A masonary kalingula is con-	1,000		(1) Zamin paunaj	99-93
stone kalingula.	structed and a division dam across the Nagarayar and a new channel from the hills to	<b>-,</b>		(2) Ryoti lands (3) Inam lands	238-02 246-57
	a distance of 4 miles and new two sluices.			Total	584.52
			·•	Rs. 3,398-0-5	
0 / 1 /-	Periyakudan Seri	MARKET ST	iank.	(I) B	
Onospoutaluice	One masonary sluice and kalingula on the right flank and masonry sluices are constructed,  Brahmanank	1,000	, . !-	(1) Zamîn pannaj	21.84
One spout slaice	(1) Two masonry sluices are	4,000	••	(1) Ryofi lands	54.84
one apout mines vi	constructed and (2) a kalingula on the right flank and an anicut across the Korayar instead of mud dam.			Rs. 615–14-9.	
	Koviloor Kurukkula	HIA			
Is a tank receives its supply from Vandaykulam nanja lands and a	(1) A masonry kalingula, (2) two slujces are constructed and (3) earth work to bunds.	3,000	••	(1) Ryoti lands Rs. 543-3-0.	35.17
ent in Seevalperi lands.					
	Seevalaper	ri tank.		i	
One spout sluice	(1) A masonry sluice and (2)	1,000	• •	(1) Ryoti lands	83-36
	earth work.			Rs. 1,2818-	-6.
_	Muhavurkul	•			
One sluice and kalingula vents in the left flanks.	(1) Two masonry sluices, (2) repaired to kalingula, (3) one anicut across the Korayar	9,000	••	<ul><li>(1) Zamin panna;</li><li>(2) Ryoti lands</li><li>(3) Insm lands</li></ul>	Nil. 386•23 3·42
	river, (4) an outlet in Muhavur channel and one masonry			Total	389-65
	dain instead of mud dam across the Korayar river to irrigate Muhavur wet lands and (5) two anicuts are con- structed in kalingula odai to			Rs. 5,838-4-	-3,
	irrigate to Muhavur wet lands.				
	Vandaykul				
Two sluices excess water is dis- charged by a cut	Division dam is constructed on the mountain to separate the water of Deviyar equally to	15,000	••	(O) T	202.63 140.69
in the tank bund.	Sivagiri and Seitur estates, (2) a masonry anicut down the			Total	343.30
·	mountainis being constructed to take Deviyor water to Vaudayakulam and a kalingula is constructed and (3) five sluices.			${ m Rs.}~3,925{ ext{}}15{ ext{}}3,$	•

## Rettayambadi

Letter from the Agent to the Zamindar of Salem, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 10th May 1938, R.O.C. No. 1/38.

In response to your circular, dated 25th April 1938, I herein enclose my reply to the questions raised therein.

#### ENCLOSURE.

1. The irrigation works at the time of permanent settlement in regard to each village in Salem Zamin are given below:—

	G				Irrigation channels.			Tanks.
	Serial number and name of village.			Total number.	Name.	/	Total number.	Name.
1	Masinaikanpatty			1	Silaveri channel		1	Gundukkallur tank,
2	Adhikaripatt <b>y</b>			1	Do		••	
3	Odayapatty			1	Perumalkovil channel		5.0	• • • •
4	Ammapet	• •	• •	3	Gouri Anai channel	- ⊶ ]		
	-				Chengal Anai channel	ځ ۰۰	2	Silaveri tank.
					Angaraputhur odai	J		Angaraputhur tank.
5	Komaraswamipati	У	• •	1	Chengal Anai channel	••	1 -	Mookkaneri tank.
6	Maravaneri		• •	• •	••••		1	Maravaneri tank.
7	Periyeri		٠.	• •			1	Sakkili eri tank,
8	Salem				••••		3	Vellakkuttai tank.
								Dadubhoikuttai tank.
								Panchantangi tank.
9	Erumapalaiyam			$^2$	Sannasigundu odai		2	Erumapalaiyam tank.
	•				Katteri odsi	7		Katteri tank.
10	Dedagapatty				• • • •		1	Ammal eri,

- 2. No new irrigation works were constructed subsequent to permanent settlement.
- 3. No improvements, i.e., new sluices, new headworks, new channels, etc., to the irrigation sources by way of additional facilities have been effected.
- 4. Amounts spent for the maintenance of irrigation sources for faslis 1341 to 1346 are as below:—

Repairs are being done to each source according as it deserves.

Fasli.			$\mathbf{T}_{0}$	tal amoun	Fasl	li.	Total amount spent.					
				RS.	A. P.	41 1 2 CT				RS.	A.	P.
1341				541	6 0	1344				1,136	7	0
1342	• •		• •	1,881	2 0	1345				281	8	0
1343			• •	696	3 0	1346				397	4	0

The revenue from the ayacut of each irrigation source of this zamin is given below:—

		-			11	See .	of the Parket	AL IN					
5	serial number and name of irrigation sources.			Total:	reve	ue.	15 O H	Serial number and nam irrigation sources.	e of		Total r	eve:	nue.
				RS.	$\Lambda$ .	P.	ulking to	to the second se			RS.	A.	P.
1	Silaveri channel	• •		988	12	3	11	Angaraputhur tank			649	1	0
2	Perumalkovil odai			10	11	-7-	12	Maravaneri tank		• •	246	3	0
3	Angaraputhur odai		:	53	ß	10	13	Sakkili eri tank			671	2	10
4	Gouri Anai channel		• •	780	4	9	14	Vellakkuttai tank			205	8	1
5	Sannasigundu odai			15	9	4	15	Dadubhoikuttaı tank		• •	62	3	3
6	Katteri odai	• •	• •	52	14	10	16	Panchantangi tank		• •	200	4	7
7	Chengal Anai channe	1	• •	1,730	13	5	17	Erumapalaiyam tank	· • •	• •	171	9	10
8	Gundvkkullur tank			96	10	8	18	Katteri tank			148	12	2
9.	Silaveri tank	• •	• •	943	8	2	19	Ammal eri tank			266	10	1
10	Mookaneri tank	• •		5,782	6	8							

Letter from Sri T. S. MHENAKSHISUNDARAM AYYAR, Agent and Manager, Rettayambadi Zamin, to the Secretary to the Madras Estates Land Act Committee, Madras, dated Palni, the 9th May 1938, Mis. No. 199/1938.

[Reference.—Your letter to the Proprietor of Rettayambadi Zamin, Palni taluk, Madura district, dated 25th April 1938.]

The particulars called for are furnished below:-

1 and 2.—The irrigation works at present in use in this zamin are given below. They have been long in existence and so they must have existed from the time of the permanent settlement. No records to show whether any of them were constructed after settlement.

#### Periammapatty village.

- 8 Kumulan Parai kulam-This tank also is under the private repair of the ayacutdar.

## Iravimangalam village.

1. Iravimangalam tank.—This tank is fed by an anicut in Pachayar river which feed this and three Government tanks. The anicut and channel are repaired by Government after collecting contribution from the zamindar. The tank alone is repaired by the zamindar.

#### Rettayambadi village.

- 1 Periakaravali Rajavaikal.—A channel branching from Kudiraiyar at an anicut.
- 2. Panchanthangi Rajavaikal.—Another channel branching from the same river at another anicut.
- 3. Panchanthangi tank.

## Andipatti village.

1 Pudukulam					Under the private repair of the owner of
2 Rayakulam	• •	• •	• •	• •	the ayacut lands.
3 Ammakulam					one ayacu lanus.

## Velusamudaram village.

#### Sambakulam tank.

- 3. No.
- 4. A statement showing the names of the villages with the revenue from the ayacut of the several irrigation sources in each village and the maintenance charges incurred in each fasli from faslis 1319 to 1347 is enclosed. The information for the previous faslis is not available.

#### ENCLOSURE

Statement showing the villages in the Rettayambadi Zamin having wet ayacut with the wet revenue in each village and the maramat, etc., charges incurred by the zamindar in each fasli from fasli 1319 to 1347.

	Periammap	atti village.	Iravimang	galain village.	Rettayam	badi village.	Valusamud	am village.
Fasli.	Wet revenue, fasli 1347. RS. A. P.	Maintenance charges incurred. RS. A. P.	Wet revenue, fasli 1347. RS. A. P.	Maintenance charges incurred. RS. A. I	revenue, fasli 1347. RS. A. P.	Maintenance charges incurred, RS, A. P.	Wet revenue, fasli 1347. RS. A. P.	Maintenance charges incurred. RS. A. P.
1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1834 1835 1836 1837 1838 1839 1839 1839 1839 1839 1834 1834 1844 1845 1844 1845	3,889 11 5	1,175 11 7 1,094 10 4 655 12 11 7 386 3 0 562 6 1 2,216 2 9 296 6 2 165 1 1 0 19 11 0 13 8 0 53 9 1 19 11 0 2,363 9 10 79 4 0 3 0 0 93 8 0 75 0 0 994 12 0 994 12 0 1,889 3 0 1,889 3 0 829 5 5	2,775 12 9	370 5 5 50 11 45 8 77 10 45 8 77 10 448 4 37 13 106 2 96 8 106 13 111 1 1 34 9 8 8 667 15 667 15 67 423 9 114 15 1,232 0	4 5,025 9 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	214 1 2 144 6 0 1 502 0 1 321 13 2 1,428 15 9 85 2 2 18 2 0 113 2 0 143 12 0 143 12 0 143 12 0 143 12 0 143 12 0 186 5 0 3,258 0 8 129 3 0 106 1 0 9 0 0 9 0 0 9 0 0 106 1 0 107 1 2 107 1 4 0 3,271 3 5 27 6	237 2 2 2	58 1 8 58 1 8 58 8 0 70 0 0 883 15 6 102 0 0 26 4 0 35 4 0 26 11 6 21 0 0
1347	••	1,938 1 0	••	1,049 13	0	944 13 0	**	39 12 0

Letter from the Zamindar of Gampalagudem East Estate, Gampalagudem, to the Secretary, the Madras Estates Land Act Committee, Madras, dated 10th May 1938.

I have received your orders, dated 25th April 1938, and in pursuance of your orders I have prepared a statement and herewith sent the required information.

Statement showing the tanks at the time of the Permanent Settlement.

Estate.	Village.	Number of irrigation works.			
Gampalagudem East	Gampalagudem	 One tank.			
I 0	Chintalapadu and Yerullapadu	 Do.			
	Chittela	 Do.			
	Anjaneyapuram	 Two tanks.			
	Lakshmipuram	 Do.			
	Mallela	 Do.			
	Madhavaram East	 One tank.			
Vinegadana North	Vinagadapa North	 Do.			

We have sent the accounts showing the expenses incurred for the maramats subsequent to the settlement. The ayacut and the revenue thereof is also shown here.

త్రన్న జిలాశేయములు మగల స్టోటు <b>పె</b> ంటు.		8 ssr & you.	(11)	చింతలకాడు, యొరుకో సాడు (గామముల రెండింటికి ఒకోబ్ చెరుళ్ల ఆయినందన్. దూ. ఆ. మె. ఈ చెరుళ్ల మటి మ రమ్మతుకు మూ రమ్మతుకు మూ రమ్మతుకు మూ లకు క్రంగలాకు మీటి కాలువకు దుటి కాలువకు దుటి కాలువకు జీనిక మాటి కండ్ బీక్ ఫాలువ కూలకుకాంచక్
శేటిల్ పొంటు కొలము <sup>లోల్ల</sup> న్న విసీస్తములు శిగ్నులు తెలియగల		మర్ <sub>మ్మ</sub> ల్లుకు ఆయిన ఖర్చు	(10)	
ంలలో చర్త సెంటు శెటిల్ పెం ఖర్చు, ఆయకట్టు బిస్తీనమ		జిలాశయముకు చేసిన మరమ్మతు విజరం.	(6)	# 電位複数 動態 動位職能数 Tock Tole Oran advage en 8 節為 * * * * * * * * * * * * * * * * * *
(3) గెంపలగూడౌం శూర్పు వరటు డ్యాస్టేటులోచేరిన డొందుకోహాడు, చింకలపాడు [గామములలో చర్త సెంటు శెటిళ్ పొంటు కాలములోభన్న జలాశయములు కాటికి శెటిళ్ పాంటు దరిమిలాను చేయబడ్డ ఆభివృద్ధి మరమ్మశులు వాటికి ఆయిన ఖర్చు, ఆయకట్టు బిస్తేర్ణములు శిస్తులు తెలియగల స్టేటుపాంటు.	చింతలపాడు. ^	ియక్ ట్రి కి మేం. కి మార్జు కి మైం. కి మార్జు కి మైం.	ģ	24 Care Care Care Care Care Care Care Care
ోడెం శరార్పు వంటు డొస్టేటులోచేరిన డారుగ్ శెటిల్ పెుంటు దరిమిలాను చేయబడ్డ ఆభివృద్ధి	యెదు <i>క</i> ోచాడు. /	ియక్ మ్లో ప్రాస్టరం. కియక్ ట్మ్ము శిస్త్రు.	\$	64 Τοσών (ππωώων τη διών 1309 κ κρικον κ τός στοσώς ευ τθερίοχες τη βρευπ της τοσώς ευ τθερίοχες τη βρευπ της τοσώς ευ τθερίοχες τη βρευπ της τοσώς δευ τθε τη
కార్పు వంటుు పెంటు దరిమి		73- 75- 9-	(4)	1299 1300 1301 1302 1304 1304 1306 1306 1306 1306 1310 1311 1313 1314 1318 1318 1321 1321 1322 1323 1324 1326 1326 1327 1328 1328 1329 1329 1329 1329
Noventriae &		8 इ.क. इ.क.	(8)	యెరుకోవాడు, చింతలవాడు (గామముల రెండింటికి పా రుడలకు ఒక బ్ నెరుతు.
		కరస (గామం సెంబరు. చేరు.	(1) (2)	2 改改的情報

కృష్ణా జిల్లా, తిరుపూరు శాలూకా, గంశలగూడొం తూర్పు వంటు యెస్టేమిలో చేరిన గంపలగూడొము తూర్పువంటు గామము లో పర్షానంటు నెటిల్మెంటు కాలములో భన్న జలాశయము, వాటికి శెటిల్ముంటు దరిమిలాను చేయబడ్డ ఆభివృద్ధి మరమ్మతులు, వాటికి అయిన ఖర్పు, ఆయకట్టు విశ్రీర్ణము, శిస్తులు తెలియగల స్టేటుమెంటు.

<b>ಮ</b> ಿ ಮ್ರೈ ಈ ಜ	ಬ, ವಾಟಿಕ ಅ೦	యన ఖయ్చ	, excoss	လွှာ ဆည့္ခြဲဆာန	4.200 9000 ye ye	ರ ಮಂಟು.	
వరుస్త స్థెంబరు. (గామము చేరు.	चेठक वेठ.	\\$ \}5 <b>\\$</b>	ఆయక్రిక్తు బిస్ట్రీన మ.	ఆయకటు శిమ్దు.	చేరుభుకుచేసిన మర మృతు విశరము.	మరమ్మ <b>తుకు</b> ఆయిన <sup>ఖర్చు</sup> .	రిమార్కు
			۵.	రూ. ఆ. పై.		రూ. ఆ. ై.	
1 <b>గ</b> ంపలగూ డె	ెె ద చెరుళ్ళు.	1300 1301 1302 1303 1304 1305 1306	వ భ ర్వేశా రిఫీలు దు <b>న</b> శిన్ను	గా ఖన్నం ఎకరములు నెమాడుచే కువీలుకలు	లాకు, 1925 వ	6 0 0 1,277 12 0 734 13 9 1,113 7 2 490 6 11 189 4 2 119 9 3	ఈ చెరుళ్ళు కింద 1265 జ ఫస రీజరకు సాగు ఆయునట్లు లె కృలలా కన బడుచున్న ది. జరిమిలా చెరు భ తెగిపోయి 1300 జ ఫస రీజరకు చెరుళ్ళు తాడట్లు, చెరి జట్టు భూములు
		1307 1308 1309 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327 1328 1329 1330 1331 1332 1334 1335 1336 1337 1338 1334 1335 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345 1346	138-68 136-18 136-36 142-09 147-98 150-53 161-45 160-46 161-46 168-57 175-16 175-26 184-30 182-35 174-68 174-68 174-68 174-68 175-98	250 7 3 252 7 3 252 7 3 252 7 3 252 7 3 256 5 4 257 4 4 254 7 3 262 13 8 377 14 11 375 6 5 407 3 3 458 8 4 479 5 1 636 11 2 723 5 5 824 5 1 908 10 11 983 3 11 1,024 4 6 1,142 0 5 1,297 12 2 1,299 14 9 1,339 1 7 1,401 3 2 1,431 12 10 1,505 5 0 1,492 15 0 1,525 2 2 1,638 1 3 1,712 7 1 1,712 7 1 1,712 7 1 1,831 10 8 1,820 8 2 1,718 13 3 1,718 13 3 1,718 13 3 1,718 13 3 1,718 13 3 1,739 3 3 1,756 0 8		5 6 0 23 12 0 48 12 10 80 12 9 782 11 2 25 4 6 61 13 8 856 7 5 118 9 5 16 7 0 0 8 4 2,394 7 11 530 3 4 2,068 3 2 253 11 3 232 5 0 189 4 9 214 3 1 87 13 9 76 8 9 187 4 5 277 11 10 191 12 5 898 13 7 16,142 7 7 1,662 3 10 4,250 5 4 1,995 3 3 648 7 4 22 12 6 64 2 7 44 14 10 148 1 4 7 3 8 33 9 7 80 14 4	సౌంరక్రకిందా సా గు అభియా 1301 జ ఫస రీ లగాయతు చెరువు మరమ్మ తు చేయబడి పబ్లవు సాగు ఆ భియాతిన్న ది.

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                                                                                                                   లో జిట్టు సాగు ఆయిన భా
31.43 లు, దా 378-12-4
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                                                                                                                                      పొరపాటున చేశినది. గనుక ఆది
                                                                                                                                                             కోటగిరి జగన్నా హాయాసింగారు, గార్జియకా.
                                                                                                          లాల కృష్ణ సౌగరం పారుదలను
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1,549
2,157
2,157
112
690
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147
922
1,087
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కృష్ణా జిల్లా, తిరుపూరు తాలూ కా, గంపలగూ డొం తూర్పు వంటు యాస్టేటులో చేరిన చిేట్టల గామంలో తర్త్మనంటు సెటివ్ మెంటు కాలములో ఖన్న జలాశయములు వాటికి సెటివ్ మెంటు దరిమిలాను చేయబడ్డ ఆభివృద్ధి మరమ్మతులు వాటి కైన ఖర్చు. ఆయకట్టు వి.స్టీర్ణము, శిశ్చులు తెలియగల స్టేమమెంటు.

కర్స్ సెంబర్తు.	్గామం ేవరు.	జలాశ్ <i>య<b>ము</b> ే</i> వరు.	ఫ%తీ	CONSENDED SE	: ec	యక శ <u>ిస్త</u>	ు. ట్రా	జలాశయమునకు చేసింగ మరమృతు వివరము,				రిమారు,
				ಎ.	రూ.	. و	, ೃಪ್ತ,		రూ	. <b>မ</b>	. 3.	
3	చిేట్.ల .	ಯ ರಹಾಖಕು	1299	003			_				. 0	
		و و	1300	1310	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	~~ ശം<	గన్లు చ	ఈ య్రక చెఱుకు కట్ట మరమ్మతు, యీ	7			
			1200	ペラスの	ひくへどへい	•	_	7 x 20088 . x 20 - x	905	5 2		
			1303	ε×κ	ನಿಯಾಲನ ನಿರ್ಣಾ	, , -< ^ :	×	చెఱువులాకి త్రివ్విన	48	15	3	
			1304 1305	× 19	110 4	יטנקי	دج دست ب≷ب∼	East systems				
			1306	19 1 5	110 a	, q	ຸນຍາ	కట్ట్ల్ కౌల్వ్, కూముల రెండు, మరస్వుతుంకు ఆయిన ఖర్చు.				
			1307	യെട്ട അംജ്-	್⊗ ೯ ಶ <b>್</b>	भूज	-×.	കുന്നു മുമ്പു.	•			
	•		1309	8 00 8	ഗം ഗ	eu7	(4/00		1,146		0	
			1010	కొంత					1,140	_	V	
				ను ఉన్న	ందున	K	దరు					
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				లేదు.								
			1311	86.92	840	12	- 15		440	13	R	
			1312	97.13	841			165/18ca	****		U	
			1313	92.77	813	2	8		92	10	1	
		(:	1314	92.77	813	2	8		228			
			1315	92.29	809		77 100		414			
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			$\begin{array}{c} 1317 \\ 1318 \end{array}$	86·86 88·91	793 809					6 8		
			1319	92.96	842			A 100 March		6		
			1320	93.43	845		10	(1) 异位别			•	
		]	1321	$94 \cdot 38$	853				21	9	6	
			1322	$95 \cdot 27$	862			मिन नवने	23		4	
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			1327	95.73	1,025					11		
		1	1323	83.60	907	9	3					
			329	79-06	863	9	3		13		8	
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			334	80.06	875	9	3		20			
			335	83.34	916	9	3					
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			340	83.66 84.58	932	1	3		288 50	1		
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			343	$85 \cdot 29$	951	0	8		16		8	
			344	84.53	942	0	9		27		0	
			345	84.76	944		7		••			
		1	346	84.14	925	123	U		• •			

4,750 8 2

కృష్ణా జిల్లా, తిరువూరు తాలూశా, గంకలగూడెం తూర్పు వంటు యాస్టేటులో చేరిన ఆంజనేయవరం గామంలో తర్హనెంటు నెటిల్మెంటు కాలములోనున్న జలాశయములు వాటికి వెటిల్మెంటు దరిమిలాను చేయబడ్డ ఆధివృద్ధి మరస్సుతులు వాటికైన ఖర్చు ఆయకట్టు విగ్దీస్లములు, శిస్తులు తెరియగల స్టేటు మెంటు.

	മുമ്പു ಅത്ത	కట్టు బ్ <sub>స్ట్స్లో</sub> ము <b>లు</b> ,	శ్రమ్మలు	99000 X	്ല ഗ്ല <b>്</b> യ മാറർ	<b>∞.</b>		
ત્રં		-			۵			
ನೆಂಬರು.		జలాశయము		હ જાટી	60 -er <b>V</b> b		*-**	
lic-	<sub>(</sub> గామ <b>ం పే</b> రు.		ళాసాల్.	స్వక్షు స్థామం.	<b>ಎ</b> ಯ್.ಕ್ಲಿಮ	జలాళయముకు చేసిన	-	8 <del>మా</del> ర్కు.
2002		ేవరు.	.,	ecosses	, శాను.	మరమ్మతు విశరం.	ဿ <sub>ဂ</sub> နာတ္မွာ	U
				ఎ	దూ,ఆ. పై.		దూ ఆ ైపై:	
4	ಆಂಜಸೆಯ	గోపాలరావుగారి	1308	-	- a		9 10 6 %	1311 ద భగ్రీ
	పురం.		1000	••		ాడదు చెరుళుకట్ట మర	9 10 6	
	4,000	చేరుళ్ళ.				మృతులున్ను, ఓక -రాతి		ചെയ്യ വ
			1309			తూము, ఓక కళింగ		1316 ສ ຊຸກຸຢົ
			1310	•••	• •		627 14 2	వర <b>కు</b> 75 12 రు
			$1311 \\ 1312$	41·11 41·11	246 10 10 246 10 10	లాకు ఆయిన ఖర్చు	164 9 0	್ಷ ಕ್ರಾ ಎಂಎ್ನ್ ಎಂ
			1313	41-11	246 10 10	లు.		ఎ ళ్ల చెరువు గోపాల
			1314	52-95	257 10 8		379 10 1	
			1315	47.75	286 7 2		15 14 9	రాభ్రగారి చౌరువు
			1316	47.75	286 7 2		64 15 4	పారుడల పల్లము
			1217	68-12	408 10 8		••	విడదీయ కుండా
			1318	68.37	412 15 5		••	య 58.86 లు
			1319	70.45	429 9 8		2 8 6	నమూదు చేసిన <b>ందు</b> న
			1320	$72 \cdot 35$	449 14 6		• •	ఆనుభవమును బట్టి
			1321	72.35	449 14 6		••	
			1322	73.65	463 6 6		• •	చౌరుథు లవారివిడ
			1323	73.65	463 6 6		••	దీసి వేయడ ప్రైనది.
			1324	73-65	463 6 6	ASSASSA .	••	
			1325	73-65	463 6 6	21/2/2017		
			1326	73.65	463 6 6		• •	
			1327	77.00	503 9 8		59 14 7	
			1323	77.00	503 9 8	7.0	59 14 7 4 8 0	
			1329	77.00	503 9 8	li li li v		
			1330	77.00	504 8 5 504 8 5		8 14 2	
			1331 1332	77·00 77·00	504 8 5 504 8 5			
			1333	77.00	504 8 5		108 7 3	
			1334	77.00	504 8 5		2 0 0	
			1335	77-00	504 8 5	वेद नवर्न	•••	
			1336	77.32	508 5 10		4 2 2	
			1337	77.32	508 5 10		566 11 3	
			1338	78-40	514 13 6		• •	
			1339	78-40	514 13 6		344 0 6	
			1340	89-77	589 <b>1 6</b> .		34 12 3	
			1341	89-77	589 1 <b>6</b>		4 12 0	
			1342	87.40	573 <b>6 6</b> .		2 0 0	
			1343	87-40	573 <b>6 6</b>		22 10 9	
			1344	87.40	573 6 6			
			1345	90.54	598 <b>9 3</b>		24 0 0	
			1346	90-54	598. <b>9 3</b> .		8 0 0	

2,459 15 %

కృష్ణా జిల్లా, తిరుపూరు తాలూకా, గంపలగూడెం మార్పు వంటు యెస్టేటులో చేరిన ఆంజెనేయపురం గ్రామంలో పర్త్మనెంటు నెటిల్ మెంటు కాలములో ఖన్న జలాశయములు, వాటికి నెటిల్ మెంటు దరిమిలాను చేయబడ్డ ఆభివృద్ధి మరమ్మతులు వాటి కైక ఖర్చు ఆయకట్టు వి స్ట్రీక్లములు, శిస్తులు తెలియగల స్టేటు మెంటు.

ر. بم	e2 -	-059	هـ ر	හ	
వరుస్ సెంబరు. (గామం బేరు. జలాళయము చేరు.	/3 /2 	ఆయకటు ఖిస్టీరం. బ	ఆయకటు శిస్తు.	జలాశయముకు చేసిన జా స్ట్రే మరమ్మతు వివరం. ఇక్కే ఈ స్ట్రాం	రిమార్కు
		ఎ.	రూ <b>. ఆ. పై.</b>	ರ್ಣ. ಆ. ಾು.	
5 ఆంజనే తాళ్ల యకృఠం. చెరుఖ	1304 1305 1306 1307 1308 1309 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327 1328 1329 1330 1331 1332 1332 1333 1334 1335 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345 1346	17-75 17-75 17-75 17-75 17-75 17-75 17-75 17-75 18-50 19-75 23-75 23-75 24-45 24-45 24-45 24-45 24-45 24-45 30-75 30-75 30-75 30-75 30-75 30-99 30-90 30-90 30 30-90 30 30-90 30 30 30 30 30 30 30 30 30 30 30 30 30		సదరు చేరువు కోట్లు మర 24 15 9 20 2 8 మృతులు మూడు తూనుల 9 10 8 మరమృతులకు ఆయిన 26 11 9 748 8 10 4 0 0 43 14 9 24 15 10 5 15 0 7,120 11 6 328 1 9 38 6 10 162 15 10 22 0 0 4 0 0 258 9 4 140 3 5 6 5 3	ఈ చెరువు 1304 జ భసతీలో మరమ్మతు పారంభించి క్రేమే జు పూర్తియైన మరమ్మతు చేసి యీ మా తెరువు క్రిందా స్వ ల్లు సాగు ఆగుటవలన దీని క్రిందా ప్రస్తేష్ట్లో సేదరు గోపాలాలా వు చెరువులా నీరు తక్కు చేతే తాళ్ల చెరువు నీరు గోపాలాలా వు చెరువులా నీరు తక్కు చేతే తాళ్ల చెరువులా నీరి సెట్టు బడును.

2,992 5 2

కృష్ణ జిల్లా, తిరుపూరు తాలూకా, గంచలగూడె**ం శూర్పు వంటు య**్ట్లేటులా చేరిం లడ్డీపురం గాచ**ముల**ో చ**్రసెంటు** నెటిలు మెంటు కాలములోనున్న జలాశయము **లు, వాటికి నెటిలు** మెంటు దరిమిలాను చేయబడ్డ ఆధివృద్ధి మరమ్మతులు వాటికైన ఖర్చు, ఆయకట్టు విస్టీర్లములు, శి**స్తులు తెలియగల** స్టేటుమెంటు.

వాటి <u>క</u> ైన ఖర్చు, ఆ	రియకట్టు విస్టేర్లములు <b>, శిస్తులు శెలియగల స్టేటు</b> మెంట	w.	·
వరుస్త సైంబరు. స్టామం చేరు. జలాశయము చేరు. ఫస్ట్రీ,	ే స్ట్రే జ్ జలాశ్యముకు చేసిన శ్రేశి మరమ్మతు విజరము. జ్ జలాశ్యముకు చేసిన శ్రీశి మరమ్మతు విజరము. జ్ జలాశ్యముకు చేసిన మరమ్మతు విజరము. జ్ జలాశ్యముకు చేసిన మరమ్మతు విజరము.	್ಕ ಕ ಕ್ಕ್ರೀ ಸ ಭಿಯ್ಪ. ಸ ಭಿಯ್ಪ.	రిమార్కు.
13 13	99 ఈ గామకుు <b>1306 ద స్థడు చెరుళ్</b> ను కట్ 80 01 భస్త్ వరిను స <b>ే</b> ς <b>మరమృతులు,</b> రౌం	1 14 7 11 8 6 8 15 0 2 0 0 17 9 0 264 5 0	ఈ గామములో (1) గుట్ట బెరుఖ, (2) వెంకమ్మ చె రుఖ, (3) రాయకుంట ఈ మూడు చెరుఖలకు 1307 వ ఫస్ట్ లగా యతు 1316 వ ఫస్ట్ వరకు ఆయకట్టు లెఖ బెరుఖలవారీగా లేనందున ఆసుభవమునుఖట్టి విభజిం చి నమాదుచేయడము
15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	107 24-22 177 4 4 108 24-22 177 4 4 109 24-22 177 4 4 110 24-22 177 4 4 111 24-22 177 4 4 112 24-22 177 4 4 113 24-22 177 4 4 114 24-22 177 4 4 115 24-22 177 4 4 116 24-22 177 4 4 117 24-22 177 4 4 117 24-22 177 4 4 117 24-22 177 4 4 118 25-30 216 0 9 119 26-57 228 11 11 122 26-57 228	13 4 8 234 13 3 234 13 3 27 3 4 2 0 0 68 13 0 56 0 6	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	330     37-49     350     5     4       331     37-49     350     5     4       332     37-49     350     5     4       333     37-49     350     5     4       334     37-49     350     5     4       335     37-75     353     9     4       336     37-75     353     9     4       337     39-27     372     9     4       338     37-75     353     9     4       339     33-20     358     15     8       340     34-85     329     13     0       341     34-85     329     13     0       342     34-85     329     13     0       343     35-43     335     9     10       344     35-45     335     13     0       345     35-45     335     13     0       346     35-45     335     13     0	21 3 4 8 1 6  708 2 7 186 13 6  6 13 9	

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కృష్ణా జిల్లా, తిరువూరు తాలూ కా, గంశలగూ డెం తూర్పు వంటు మెస్టేటులో చేరిన లడ్డీపురం గామములో పన్ననెంటు నెటివ్ మెంటు కాలములోనున్న జలాశయములు వాటికి నెటివ్ మెంటు దరిమిలాపు చేయబడ్డ అభివృద్ధి మరమ్మతులు వాటి కైన ఖర్భు ఆయకట్టు విస్టీర్ణములు, శిస్తులు తెవియగల స్టేటు మెంటు.

కరుగ సెంబరం, [గాకుం చేరు.	జలాశయము చేడు.	/3- /3 ©	ఆయకట్టు విస్త్మీర్ణం. ఎ.	ఆయకట్టు శాస్త్రు. రూ. ఆ. పై.	జలాశ్యము నకు చేసిన మరమృతు వివరములు.	మరమ్మతుకు అయిన ఖర్చులు. రూ. ఆ. పై.	రిమార్కు
7 ్డ్ లక్ష్మే పు రం.	గుట్ట్ చె ర్వు.	1299 1300 1301 1302 1303 1304 1305 1306 1307 1308 1309 1310 1311 1312 1314 1315 1316 1317 1318 1319 1320 1321 1323 1324 1325 1328 1329 1330 1331 1335 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345 1346	గయిరు	စစ္သည္ကေတာ့ မသား	ానకరు చెర్వుకట్ట మరిమ్మతుకు 2 రాతి తూము లకు కళింగ లా మరమ్మతులకు ఆయిన ఖర్చు లు.	41 4 7 13 0 0 51 8 0 969 8 9 28 13 4 21 1 9 10 8 0 372 12 9 37 2 2 605 4 6 101 3 9 222 9 3 566 2 2 23 3 3 9 12 0 6 2 0 202 15 0 1,110 4 2 282 13 0 52 8 0 18 0 0 25 11 3 63 10 4 42 13 1 57 7 1 4,426 3 1	ఈ గ్రామంలో 1 గు ట్ర్ చెరుళ్ళ, 2 చెంక మ్మ చెరుళ్ళ, 3 రా యుకుంట యూ మూడు చెరుళ్లలకు 1307 జ ఫస్ట్ లాగాయతు 1316 జ ఫస్ట్ జీవరకు ఆ యకట్టు లెక్క్ల చె రుళ్లలవారిగా లేనం దున ఆనుభవము గుబట్టి విభజించి న మాదుచేయడమయు నది.

కృషాం జిల్లా, తిరుపూరు తాలూకా, గంపలగూడెం తూర్పు వంటు యాస్టేటులో చేరిన మర్లేల్స్ సామములో పర్త్తానెంటు శెటిత్ మెంటు కాలములోవున్న జలాశ్యము, దానికి శెటిత్మెంటు దరిమీలాను చేయబడ్డ ఆభివృద్ధి మరమ్మతులు వాటికి ఆయిన ఖర్చు, ఆయకట్టు విస్టేర్డము, శిస్తులు తెలియగల స్టేటుమెంటు.

వ <b>రుస్ సెంబ</b> రు, <sub>(</sub> నామం చేరు.	ම්රුණු වූරු.	₹5 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	లయ్య జిక్కి బ <sub>్యేట</sub> కి	ఆయకట్టు శిస్తు. రూ. ఆ. పై.	చెరుభ్రకు చేసిన మరస్షుతుల వివరం.	మరమ్మతుకు అయిన ఖర్చు. రూ. ఆ. మై.	°కమ•ర్కు
8 మల్లేల (గామం.	ెంద్ర చేరు • ఖీ•	1299- 1300 1301 1302 1305 1307 1308 1310 1311 1312 1313 1314 1315 1316 1317 1318 1321 1322 1323 1324 1325 1326 1327 1328 1328 1329 1330 1331 1332 1333 1334 1343 1344 1345 1336 1337 1338 1334 1348 1349 1349 1349 1349 1349 1349 1349 1349	101-93 50-36 32-04 79-31 95-58 91-50 112-17 108-03 118-54 207-54 204-87	520 6 10 263 7 10 173 8 3 414 4 11 487 8 10 473 11 1 609 6 3 569 0 2 569 12 10 1,287 10 4 1,502 9 10 2,345 6 8 2,345 6 8 2,345 6 8 2,289 15 6 2,286 13 10 2,336 10 3 2,336 10 3 2,336 10 3 2,374 4 6	కెంద్ చేరుభుకట్టు, కళింగ లా 3 తూము లు వైగా మరమ్మతుల కు ఆయిన ఖర్బు. ఈ చెరుభులాగిని కీ తీసిన క ట్రు కాలవ కు, పంట కాలువలకు ఆయిన ఖ ర్బు సహా.	16 4 9 24 12 0 20 0 0 20 0 0 56 2 8  22 12 6 189 12 10 64 10 6 233 2 8  85 3 0 69 7 8 1,298 6 3 365 14 0 114 4 4 260 10 2 21 11 6 17 12 2 314 13 3 4 0 0 5 10 0 64 9 6 35 1 8 1,811 7 2 39 0 0 954 3 5 213 13 2 53 4 8 17 13 0 39 10 1 01 1 01 1 01 1 049 11 6 22 4 6 6,763 4 5	ఈ చౌరుఖ్మ కింద భూమిలో సుమారు 100లు సూరు 130లు సూరు 1318 మార్గులు చేరున్న మండ్రిలు మార్గులు మండ్రిలు మండ్రిలు మండ్రిలు చేరున్న మండ్రిలు మం

కట్టు లెక్కాలు బెజవాడ సబ్-కోర్టులో > 48/30 రు చావాలో దాఖలైనందున యీ స్టేటు ముంటులో నేమాదు చేయలేదు.

కృష్ణ కిల్లా, తిరుపూరు తాలూకా, గంపలగూడెం తూర్పునంటు యస్టేటులో చేరిన మల్లేల గామములో పర్తనెంటు శెటిల్ మెంటు కాలములో ఖన్న జలాశయము, దానికి దరిమిలాను చేయించిన ఆభివృద్ధి మరమ్మతు ఖర్చులు, ఆయకట్టు వి స్టేర్లము, శిస్తులు తెలియగల స్టేటు మెంటు.

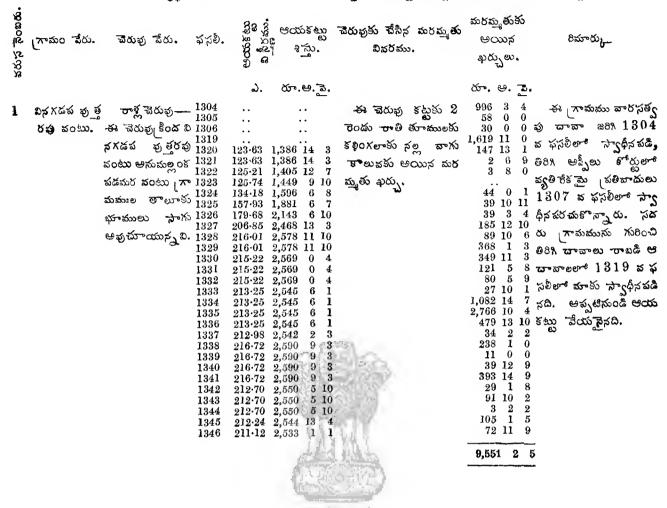
వరుగ్రాంఖరు.	(గామము చేరు.	ಜಿಲಾಕೆಯನ್ನು ವೆರು.	73 15 ~	్ ఆయకటు ఐసీర బ్రమం	గ్గే జలాశయాముకు చేసిన వేశి మరమ్మ <b>తు వివ</b> రము. గ్రే వి హ హ హ హ హ హ హ హ హ హ హ హ హ	మరమ్మతు మొత్త <b>ము</b> ఖర్చు. రూ. ఆ. <b>పై.</b>	<del>రి</del> మార్కు.
9	మల్లేల ౖ <b>గా</b> మము.	భూర కుంట.	1307 1308 1309 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 1337 1338 1339 1340 1341 1342 1343 1344 1345 1346 1347	8-00 8-00 8-00 8-00 8-00 8-00 8-00 8-00	56 0 0 0 56 0 0 0 56 0 0 0 56 0 0 0 56 0 0 0 0	110 9 8 2 1 7 24 15 3 50 4 0 3 0 0 5 12 9 198 11 3	1307 మొదలు 1318  వరకు నె 12 రు జ  మాబందీ గో స్పారా  లో చేఱుళుల వారలే  సందున, ఆయకట్టు  లేక్క్లలు ఆప్పటికి  వేయనందున ఆవల  రకములు, ఆడంగలు  లో కోర్టులో దాఖ  లైనందున ఆను భవ  ముసుబట్టి చేఱుళుల  మారి విడతీయలైనది.  1319 మొదలు 1337  ఫసరీవరకుగల ఆయ  కట్టు లెక్క్లు, బెజ  మాడ సబ్-కోర్టు ఫ  యుగ్ ఒ.ఎళ్. నె  48/80 రు దావా  లో దాఖలైనవి, గను  క ఆయకట్టు నెహా  దుచేయలేదు.

नक्षयेव नवने

కృష్ణా జిల్లా, తిరుపూరు తాలూకా, గంపలగూడొం తూర్పువంటు యస్టేటులో చేరిన తూర్పు మాధవరము గామములో పర్త నెంటు శెటిల్ మెంటు కాలములో భున్న జగాశయము, దీధికి దరిశాలాను చేయబడిన ఆధివృద్ధి పనులున్నూ, ఆయకట్టు వి స్టేర్ణము, శిస్పు తెలియగల స్టేటు మెంటు.

	ه و وسه	ng Germin	్ బ్రామం	<b></b>				
		શ્રે		<sub>స్ట్ర</sub> ్ల	<u>.</u> 9	•		
8	પ્રં <mark>.</mark>	hş		ผ่	1/5,		మరమ్మ్మతుకు కొనివ	
୍ଷ	ฝฐ	<b>3</b> 8		0		జలాశయముకు	640002	రిమార్కు_•
bs-	√3g	8		-333 ·	yn Se	<b>మర్మృతు వివ</b> ్ర		
వరుస్ సెంబరు.	(గామము చేరు.	ಜಲಾ <b>ಕ ಯಕ್ಕೂ</b> ವೆರು	% %	XX XX XX.	ಆಯ್ಯಕ್ಷ್ಣು ಕಿಸ್ತು.		ఖర్చు.	
SK O	رځ	ã	3.5	<b>७०००</b> ४ <b>८००</b> ००००००००००००००००००००००००००००००००००				
				ఎ.	యా ఆం.	, <u>3</u> .	రూ.ఆ. పై	
10	<b>తూ</b> ర్పు మాధ	పూర చె	1299				s 2 77 10 8	
	వరము.		1301	• • •	••	/జెంకు\ - జాం	189 4 3 9 50 122 7 0 122 7 0 8 20 9 9	
	<b>w</b> 0	•••• ళు∙	1302 1303	••	••	(0000) 0-6	9 85° 122 7 0 303 10 0	
			1304	 21·76	120 14	නාවන දෙව	Λ e <sup>-1</sup> ειο 20 9 9	
			1307 1308	21-76	139 14 153 10	ఈ చెఱుళు కట్ట (రెండు) రాశ ములకు కళిం 5 అయిన మరక	$     _{0}$ ్తుతు. $     \begin{array}{ccccccccccccccccccccccccccccccccc$	
			1309	21.09	148 15	5	••	
			1310	21.09	148 15	5	••	
			1311	21.09	148 15	5		
			1312	$23 \cdot 41$	163 0	8	••	
			1313	23.41	163 0	8		
			1314	23.41	163 0	8	••	
			1315	23.14	161 11	1	••	
			1316	21-19	156 14	0	1 8 0	
			1317 1318	••	••		• •	
			1319	28 02	211 1	3	••	
			1320	30.14	230 5	to the state of th	• •	
			1321	30.34	232 5		• •	
			1322	30.34	232 5		••	
			1323	30.44	235 2			
			1324	28.22	223 13		432 5 8	
			1325	<b>35.8</b> 0	280 11		312 10 2	
			1326	35.80	1 4 81 mm	6	9 1 2	
			1327	<b>35.</b> 80	AND REAL PROPERTY.	6	••	
			1328	35.80		6	65 14 10	
			1329	37.57	293 1	8	7 6 6	
			1330 1331	37.57	293 1		• •	
			1332	37-57	293 1	8	• •	
			1333	35.80	280 11	6	1900 7 1	
			1334	35.80		6	$egin{array}{cccc} 1,292 & 7 & 1 \\ 214 & 3 & 3 \end{array}$	
			1335	37.16		1	24 11 0	
			1336	37.16	294 5		200 9 4	
			1337	$37 \cdot 16$	294 5			
			1338	37-16	294 5	1	57 15 11	
			1339	37.16	294 5		67 1 0	
			1340	45.11	370 11		••	
			1341	45.11	370 11		1 0 0	
			1342	45.11	370 11		••	
			1343	47.11	390 11	6	17 1 11	
			$1344 \\ 1345$	 42·64	250 0	a	85 4 8	
			1346	47·01	352 <b>2</b> 378 <b>6</b>		11 0 0	
				7, UI	310 0	•	• •	
							8,593 15 8	

వికగడచ ఖక్షరపు వంటు యార్టేటు (గామాదులలో పర్హనెంటు శెటిత్సుంటు కాలములో ఖన్న జలాశయము, వీటికి శెటిత్సుంటు దరి మిలాను చేయబడిక ఆధివృద్ధి మరమ్మతులు, వాటికి ఆయిన ఖర్చు, ఆయకట్టు విస్టీర్ణము, శిస్తులు తెలియగల ్ట్రేటుకొంటు.



बद्धायम् नग्रन

కృష్ణా జిల్లా, తిరుపూరు తాలూకా, గంపలగూడొం తూర్పు వంటు యాస్ట్లేటులో చేరిన చిల్పేల గామములో కర్త్మనెంటు శెటిర్ పుంటు కాలముకు జరిమిలా పోసిన జలాశయములు, వాటికి శెటిర్పుంటు జరిమిలాను చేయబడిన ఆభివృద్ధి మరమృతులు, వాటికైన ఖర్చు, ఆయకట్టు విస్టేస్లము, శిస్త్రు తెలియగల స్టేటుమెంటు.

			ω		
వరుస్ సెంబరు. గామము చేరు.	జిలాళ్ <b>యము</b> చేరు. ఫ్సతీ.	ఆయకట్టు ఆయకట్టు విస్టీర్ణము. శిస్తు. ఎ. రూ. ఆ. పై.	జలాశయముకు చేసిన మర మ్మతు <b>వి</b> వర్గా.	మరమ్మ <b>తు</b> కు అయిన ఖర్చు. రూ. ఆ. ైపె.	ిమార్కు
		<del>-</del>			
1 చిక్టుల.	ນ ໄ ປັດຮັບ 1303 1304 ຮັກດະນະ 1305 1306 1307 1308 1309 1310	ఈ గామం 1310 వ ఫసీసీవరకు సోక్వ కానందున యకర ములు లేలనందున 1310 ఫసరీ వరకు కల్లం భూ మిలా కొంతపారి వీలుగాను కొంత న జరు మక్తాగాను ఉ నృందున సదరు ఫ సరీలకు యకరము లు శిస్త్రు నహిందు	ఈ కుం/సకట్ట మర మృతుకు, తూ ములు రెండు, రాతి కథింగలా కు అయిన మ రమృతులు	356 4 4	ఈ చేఱువు 1302 భస్తరీ వరకు సిక్స్లు అయివ్రండి లోద ట్ర వెలుదట్టు భూ ములు బంఖరుగా వుండి యూ చేరువు నూ త న ము గా 1303వ భస్తరిలో పోయబడి సాగు లోనికి తేబడినది.
		చేయలేదు.	Maria.		
	1311	25.97 120 10 4			
	1312	20.31 160 3 11	- 1 (A) (1 - 1)	7 8 0	
	1313	21-33 167 6 2			
	1314	21.33 167 6 2	413.13	• •	
	1315	21.33 167 6 2		• •	
	1316	22.89 179 13 10		2 <b>4</b> 2 <b>9</b>	
	1317	23.44 185 11 5		1,016 1 9	
	1318	41.13 327 3 9		124 4 10	
	1319	47·45 377 12 9 48·13 383 3 9	प्रवेद नग्रन	13 7 8 7 1 9	
	1320	48·13 383 3 9 48·13 383 3 9	기에를 막다니	/ 1 <b>y</b>	
	1321 1 <b>322</b>	50.23 400 0 5		••	
	1323	50.43 401 10 2			
	1324	50.43 502 0 2			
	1325	51·18 508 8 <b>2</b>		••	
	1326	52.53 521 () <b>2</b>		26 6 11	
	1327	55.00 551 10 5		8 6 7	
	1328	55.50 556 10 5		4 10 6	
	1329 1330	55-19 553 8 10 55-19 553 8 10		••	
	1331	55-19 553 8 10		••	
	1332	55·19 553 8 10		•	
	1333	5 <b>5·1</b> 9			
	1334	55-19 553 8 10		••	
	1335	55.19 553 8 10		• •	
	1336	58-08 588 3 8		••	
	1337	58·90 610 5 I 59·90 622 6 1		59 4 4	
	1338 1339	59·90 622 6 1 59·90 622 6 1		381 13 7 3 2 0	
	1340	70.03 742 14 3			
	1341	70.03 742 14 3		38 8 4	
	1342	70.03 742 14 3		2 0 0	
	1343	70.03 742 14 3			
	1344	70.03 742 14 3		••	
	1345	70.03 742 14 3		••	
	1346	70.03 742 14 3		1 8 0	
				0.000.40.4	

2,076 18 1

కృష్ణ జిల్లా, తిరుపూరు తాలూకా, గంకులగూడెం తూర్పు కుంటు యస్టేటులో చేరిన చెట్టేల గ్రామంలో కుర్మనేంటు శెటిల్ మెంటు కాలముకు దరమిలా పోసిన జలాశయములు, కాటికీ శెటిల్ మెంటు దరిమిలానుచేయబడిన ఆభివృద్ధి మరమ్మతులు, వాటికైన ఖర్పు, ఆయకట్టు విస్టీర్హమ్మం, శిస్తులు తెలియగల స్టేటుమెంటు— శేషము.

వరుస్ సెంబరు, (గామం చేరు. జూశయము చేరు.	73 13 29	ఆయక ట్టు వి స్టేర్డ ము.	ఆయకట్టు శిశ్చు.	జలాశభము కు చేసిన మర ఘృతు వివరము.	మర <b>మృ</b> తుై≅న ఖర్చు.	రిమార్కు.
2 చిక్టేపల. జగగ్నా సాగర		7.78 30.07 57.38 30.07 57.38 63.46 94.25 99.20 107.99 110.77 115.94 125.33 138.12 145.60 145.85 160.70 160.70 160.70 160.70 160.70	62 3 10 240 9 0 476 3 4 527 11 9 774 0 10 833 7 0 1,275 6 8 1,271 15 6 1,308 14 10 1,370 15 4 1,483 10 3 1,637 2 0 1,726 14 1 1,729 14 1 1,729 14 1 1,729 14 1 1,729 14 1 1,729 14 1 1,904 10 6 1,904 10 6 1,904 10 6 1,904 0 11 1,904 0 11 1,904 0 11 1,904 0 11 1,904 0 11	జగన్నా భాహాగరం మ టి మరిమ్మతు యూ పాగరములాక్కే స్ వ్యించిన యోటి కా లక. మూడురాలి తూములు, కళింగ భా సత్యనారాయ ణ రాత్రగార యేటి కాలక, సదరు కా లకకు తూములకు ఆయిన ఖర్చు.	3,859 15 8 1,734 13 4 2,772 13 6 456 11 8 18 3 0 136 0 0 206 3 4 2,649 1 10 1,106 9 8 153 9 8 222 15 8 549 7 1 148 8 6 2,709 0 10 1,060 7 7 1,110 11 1 1,059 10 8 1,280 31 7 293 2 5 39 13 8 190 8 7 980 1 8 81 0 4 41 ± 0  22,861 13 4	ఈ చెఱుళ్ళ 1323 క ఫసరీలో సూతన ముగా చెఱుళ్ళ పో యబక్ నది గర్భ ముక్రింద గ్రామలకు కా ం పెజ్ నేషను యిచ్చి భూములు తీసుకొనిపోయించి సాగులోనికి తీసు కొని రాబడిన చెఱు శృ ఆయుశ్రస్త్రది.

కృష్ణా జిల్లా, తెరుపూరు తాలూ కాం, గంకలగూడొం తూర్పు వంటు యెస్టేటులో చేరిన ఆంజనేయపురం గామములో చర్లే నెంటు శాటిల్ పొంటుకు దరిమిలా పోయబడిన జలాశయములు, వాటి శెటిల్ పెంటు దరిమిలాను చేయబడ్డ ఆభివృద్ధి మరమ్మతులు, వాటి కైన ఖడ్చు, ఆయకట్టు వి స్ట్రీర్లములు, శాస్త్రులు తెలియగల స్టేఖు మంటు.

వరుస్ సెంబరు.	ైగామం ేవేరు.	జల <b>ాళ</b> యాము సేరు.	ఫసరీ.	स्टर्फा इ.स.०.		జలాశ్యముఖకుచేసిన మరమ్మతు వివరము.	မယာန နာတ္ပံု	రిమార్కు.
3	ఆంజ−ేనేయ పుర*ము.	ాసూరయ్యానారి కుంట.	1325 1326 1327 1328 1329 1330 1331 1332 1333 1335 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345	6.68 17.44 11.97 11.97 11.97 11.97 11.97 11.97 11.97 11.97 11.97 11.97 11.97 12.96 12.96 12.96 12.96	63 3 2 174 6 5 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 11 2 119 10 10 10 10 10 10 10 10 10 10 10 10 10	సదరు శెరువుకట్ట మరమ్షతు ఒక రాతియాముకు ఆ యిన ఖర్చు.	168 7 3 370 12 8 81 13 1 115 8 5 61 4 1 11 15 6 108 4 11	ఈ చెక్కు 1325 ళ ఫసరీలో నూతన మునగా పెమ్తరాజు సూర్యపథాశరా ఖగారు (వహిజ్ చేసినందున ఆయు న పేర యీ చెట్ట యున పేరు పెట్ట బడినది.
			1346	12.96	129 9 8		1,033 6 5	

కృష్ణా జిల్లా, తిరువూరు తాలూ కా, గంశలగూడెం తూర్పు జంటు యాస్టేటుళా చేరిన లడ్డీ, పురం గామంలా పెర్తనెంటు శెటిలో మంటు దరిమిలా కాలములా గున్న జలాశయములు, వాటికి దరిమిలాను చేయబడ్డ ఆభివృద్ధి మరమ్మతులు, వాటికైన ఖర్చు, ఆయకట్టు పిస్టీర్లము, శిస్తులు తెలియగల ్లోటుమెంటు.

	విస్థర్ణము,	ැන්න මුවු <b>රා</b> වර	್ಷಣ್ಣು	ಬಂಲು.					
వరుస్త సెంబరు.	్గామం −పేరు,	జలాశయము ేపేరు.	హహరీ.	ଞ ଅନୁ	ఆయకట్టు <sub>జ</sub> ిస్తు.	జలాశయమునకు ఆయిన మరస్కుతు వివరము.	<sup>ఖర్చు</sup> .	•	ರಿಮ್ ರು <sub>ಗ್ರಿ</sub> .
_	ేవరు, ల <u>త్</u> త్తీ,ఫర్ం.	రావికుంట	1305 1306 1307 1308 1310 1311 1312 1313 1314 1315 1316 1317 1318 1320 1321 1322 1323	16.96 16.96 16.96 16.96 16.96 16.96 16.96 16.96 17.21 17.69 18.45 20.75 23.02 28.98 34.20	114 8 10 114	సదరు కుంటకు మట్టి మ రమ్మతులు కొండు రాతి రుగములు జగై రా ఖిర్చులు.	8 0 261 4 1	3. 4 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		7	1346	71 <b>·3</b> 6	690 3 4	_	6 3 1		
						1,	185 18	2	

కృష్ణా జిల్లా, తిరుపూరు తాలూ కా, గంపలగూ డెక్కు తూర్పు వంటు య స్టేటులా చేరిన లక్ష్మినకు గామములా వ్రైనెంటు సెటిల్ మెంటుకు దరిమిలాను పోసిన జలాశ్యము, జాటికి ఆయిన మరమ్మతు ఖర్చులు ఆయకట్టు శాస్త్రు ఏ స్టీర్లములు తెలియగల స్ట్రేటు మెంటు. వరుస్ సెంబరు. **మరమ్హతు**కు ఆయకట్టు పేసిన మరస్స్తుతు విజరము. [\*\*\*\* రిమారుడ్డు. ಆಯಿನ . పేరు. శను. భర్పు. రూ. ఆ. ాౖ. ఎ. రూ. ఆ. పై. ర్ లక్ష్మీపురము,.. పిల్లయేటికట్టు ... 1306 1307 చెరువు. 1308 భూరు యిలాకా ద్వా ముల**కు** ಆಯಿಸ 1310 1311 రొకాపురము ఆ గహా మరమ్మతు. 1312 రము పాల్మిర సరిహ 1313 ద్దులా ఖృక్కందున 1314 1315 ಆ ( ಗಪ್ ರಮುನ ಟಿ ್ನ್ ಪರಿ 1316 ఫలము ఇచ్చు 8 ఖాగ ములు కట్టు ఆగ్రగహా 1317 1318 707 3 8 227 15 32 15 707  $1320 \\ 1321$ రము భూములలోను, 1322ఒక భాగము లయ్షేపుర  $\begin{array}{cccc} 12 & 0 & 0 \\ 36 & 0 & 0 \end{array}$ 1,102 1323 1.00 232 ము భూములలోను పే 1924 3.00 0 173 1325 to 1325 యించి 2 హాములు 1326 1329 భగాలివరకు కట్టి ఆ గ్రహాగము భూ 1327 47 11 6 1328 1328 1329 日の終め 2かし మికొంత లట్ష్మీపురము න ැතිරා බව්රා భూమికొంత, ఆంజనే ఆము కనుపించనం యపురము గోపాలారా దున విస్టీర్ణం శిస్తు ఖ∵గారి చౌరు**భు** ౖకింద నమాదు చేయరే సున్న కముతం భూమి ೯೦ಕಿತುನ್ನು ಯಾ 968 **చెరుభ్రీరు** పారుదల 1330 82.03 240 14 109 11 929 9 968 1331 82.03 109 11 1 929 9 4 178 13 3 82.03 ఆఖ్యమాయున్నది, 1332 82.03 968 1333 86·76 86·76 1,024 15 1334 1,024 15 1335 .. 1336 87.84 1,038 1,041 15 88·12 88·12 1337 437 10 3 1,041 15 1338 1339 88-12 1,041 15 116 7 5 రీ సర్వే (పఠా 1340 103.74 1,220 1341 103·74 1342 103·74 . . 1,220 రము. 1,220 1,222 1,222 600 0 0 1343 103.91 1344 103.91 1345 106·32 1,241 1346 106·32 1,241 కోటిగిరి జగన్నాధారాయం నిశారు శార్హియకా. 6,078 10 1

కృష్ణా జిల్లా, తిరువూరు తాలూశా, గంశలగూడొం తూర్పు వంటు యెస్టేటులో చేరిన మల్లేల గామములో శర్త్త నెంటు సెటిత్ మెంటుకు దరిమిలాను పోయించిన జలాశయము చానికి ఆయిన మరమ్మతు ఖర్చులు, ఆయకట్టు వి.స్టేర్లం, శిస్తు తెలియగల స్టేటుమెంటు.

స్ట్రే ర్ల్ల్ గామము జలాశ్యము స్ట్ర పేరు. పేరు. స్ట్రే	ఫసెలీ.	ఆయకటు బ్యాక్టు	ఆయకట్టు శిస్తు.	చెరుభుకుచేసిన మరమ్నతు వివరం.	మరమ్మతుకు ఆయిన రిమార్కు• ఖర్చులు.
6 మలో,ల వడ్లబత్తుని చౌరువు.	1307 1308 1309 1310 1311 1312 1313 1314 1315 1316 1317 1318 1324 1325 1326 1332 1334 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345 1345 1346 1347	32·30         	226 1  226 1  423 1 428 13 428 13 436 10 466 3 530 8 565 4 602 0	ఈ దెరువు కట్టు, రాతి తూ ముకు, కళింగలాకు ఆయిన మరమ్మతు ఖర్చు. 7	492 8 9 కు 1317 ద భగాత్రీ
			- 11		3,476 3 10

కృష్ణా జిల్లా, తెరుపూరు తాలూ కా, గంబలగూ డెం తూర్పు బంటు య స్టేటులో చేరిన మర్పేల గామములో భర్మానంటు నెటివ్ మెంటు కాలముకు దరిమిలాను పోయించిన జలాశయము దానికే ఆయిన మరమ్మతు ఖర్చులు, ఆయకట్టు బి.మీర్లం, శిస్తులు తెలియగల స్టేటు మెంటు.

					11 4144	a lei		
వరుస్త సెంబరు.	ైగా మము ేవేరు.	జలాశ్యము పేరు.	ఫసరీ.	#0005 &		ంగాళయము <b>ను చేసి</b> న మర మృతు వివరం.	అ <b>ు</b> న <sup>ఖర్చు</sup> .	రిమార్కు
				ಎ.	రూ. ఆ. పై.		రూ. ఆ. మై.	
7	మల్స్తేల <b>.</b>	. విజయ ావుయ్య గారి చేరుపు.	1322 1324 1325 1326 1327 1330 1334 1336 1337 1341 1342 1343 1344 1345 1346 1347	33·69 33·69 33·69 34·76 34·76 38·01 38·28 38·28 38·28	395 3 9 395 3 9 395 3 9 409 5 9 409 5 9 448 9 9 448 9 9 452 1 11 452 1 11	శే చౌసుభు మట్టి మరమ్ష్మ <b>శు</b> <b>కు, రాతి</b> తూముకు ఆ యిన ఖర్చు. —		బెరుళ్లు కింద భండే లోగట్టు, వెన్గిట్టు పొరక, జి-రాయితి భూములు కటికినేని వి జయ రామయ్య గారు క్రయముకు 1912 జ సంగ మే 30 జ తేదిలో చె రుభు తీసుకానిపో యించి రాతి తూ ము కట్టించి వారు స్వంత సాగుచేయిం చూకానే శ్మీతేక రూ 4,000 లకు

మా య్రామ్టువారికి క్రయము చేసినందున ఈ చెరుఖ క్రింద మెరక భూములు నజారానా లేకుండా రయితుంకు ఏ. 1 కి రూ 13 లకు రేటు భామృన ఆమరకశరచబడిన డాయున్నది. మల్లేల గామము తాలూకు 1319 వ ఫసరీ to 1337 వ ఫసరీ వరకుగల ఆయకట్టు లెక్కలు బెజవాడ సబ్కోర్టు ఓ.ఎస్. నె 48/30 రు దావాలా దాఖలైనందున సదర ససరీల ఆయకట్టు లెక్కలు బెజవాడ సబ్కోర్టు ఓ.ఎస్. నె 48/30 రు దావాలా దాఖలైనందున సదర ససరీల ఆయకట్టు లెక్కల నెమాడుచేసి యుండలేదు.

కృష్ణా జిల్లా, తిరువూరు తాలూకా, గంపలగూడొము, తూర్పువంటు ఎస్టేటులోచేరిన మల్లేల గ్రామములో పరై నెంటు నెటిల్మెంటుకు దరిమిలాను పోయించిన జలాశయము, దీనికి ఆయిన మరమ్మతు ఖర్చులు, ఆయకట్టు విస్టీర్ణము, శిస్తు తెలియగల స్టేటుమెంటు.

•	ಏ					
వరుస <b>ౌనెంబరు,</b> ౖ <del>గా</del> మముల వేర్లు.	చేఱువు <b>చేరు.</b>	<b>ఫ</b> 'సర్పీ.	ఆ <b>య</b> కట్టు వి స్టేర్లం.	ఆయకట్టు శిస్తు.	చేసిన మర <b>చ్చుతు</b> వివరము.	మరమృతు ఖ <b>ర్పు</b> మ <u>ొత</u> ం.
€. ஸ் <u>ஜ</u> ில	పార్దసార్థిరాత్గార్ సాగరము, ఈ సాగరములాగార్ పచ్చే డేటి కా లువ.	1388 1339 1340 1341 1342 1343 1344 1345 1346 1347			ఈ చెరువ్ <b>క, ఈ చె</b> రువుతా <sup>4</sup> స్కి వచ్చే ఏటికాలు వక్కు <b>ిటి</b> ఆధకట్టకు, కళింగల కు కాలువ <sub>్</sub> కింవవ:ేశ రైతుల భూముల కాంపెళ్ నేడక్కు వీటిపార్లు రా కుండా పాసిధకట్టకు ఆయిన మరువుతు.	が、。 は、 ま、 1,269 8 2 2,938 5 9 4,546 12 8 3,922 5 4 2,622 1 9 609 0 1 233 18 2 321 14 8 109 2 2  16,572 15 9
						ωε.

రిమార్కులు.—ఈ సాగరము యొక్కయం, కాలుక యొక్కయం, గీరు యీ గామములోని పెద్ద చౌరులు గీరు పారుబడిని సాగు ఆయ్యే సుమారు య 100.00 లు (నూరు యొకరములు) భూమికి పారుదల ఆఖతూయున్నది. కాని దీన్మికింద వేరే  $\mathbf{F}$ త్తసాగు య 3.00 ల భూమి మాత్రమే సాగు ఆఖతూయున్నది.

్ృష్ణా జిల్లా, తిరువూరు తాలూకా, గంపలగూడెము నూర్పువంటు య్యేటులోచేరిన తూర్పు మాధనరము ైనామములోని పరై ానెంటు నెటిత్ మెంటును దరిమిలాను జలాశయమునుచేసిన ఆభివృద్ధి మరమ్మతులు, ఆయకట్టు విస్త్రీర్ణము, శిస్తు తెవియగల స్టేటుమెంటు.

ತಹಸ ಸಿಂಬರು, ಸಾಹಮ ತೆರು. ಪರುಶ್ರ ಪೆರು.	భాస్త్రమ్. కి ఆయక్ష్మమ్మ వి స్టీర్లం.	ecods en a	చెరువుకుచేసిన మరమ్మతు వివరము. 		రిమార్కు_లు.
9 తూర్పు చెల్లయ్య మాధవ గారి రముం చెరువుం	1320 56 1321 57 1322 43 1323 21 1324 20 1325 42 1326 47 1327 49 1328 52 1329 53 1330 51 1331 55 1333 55 1335 57 1336 57 1337 60 1338 60 1340 55 1341 55 1342 55 1343 56	-70 499 9 -70 499 9 -70 513 15 -64 513 15 -76 455 8 -16 211 9 -60 426 0 -43 474 4 -987 499 11 -93 529 4 -86 538 9 -03 510 4 -10 551 0 -98 629 12 -97 559 11 -11 571 1 -39 608 13 -39 608 13 -39 608 13 -71 567 1 -71 567 1 -54 575 6 -88 623 11	9 0 9 2 8 6 9 0 8 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 7	417 8 9  1,609 6 9 64 9 6 5 10 6 67 3 1 10 6 10 6 8 0 14 7 0 6 9 4 5 11 5 34 3 3 595 15 10 84 4 9 303 13 0 409 4 7 65 1 8 117 3 0 20 0 6 3,837 15 9	ఈ చెరుఖ్రండ 1312 ద ఫస్లీవరకు సాగు లేకుండా ఆరణ్యము గాఖండియున్నది. గండ్లు మడి సిక్సు అయి యూన్నది. 1312 ద ఫస్లీలో యూ చెరుఖ మరమ్మతుచేసి రాతియా ము, కళింగలాకట్టి మన్ల ము సాగులానికి చేబడి నది.
			ကားခ်္ဝ	9,037 15 9	

కృష్ణా జిల్లా, తిరుపూరు తాలూకా, గంచలగూడొము తూర్పు చంటు డాస్టేటులో చేరిన భడమర మాధవరములో పర్లై నెంటు సెటిత్ మెంటుకు దగిమిలాను పోయబడిన జలాశయము, దీనికి ఆయిన మరమ్మతు ఖర్చులు, ఆయకట్టు వి.స్ట్రీక్లము, శిస్తులు తెలియగల స్టేటుకొంటు:—

వరుస్త సెంజరు,	<del>్డా</del> మము చేరు.	జ <b>లాశ య</b> ము <b>ే</b> రు.	ఫసరీ.	. జయక్కటు బ్యక్తులు - స్టోర్లం	ఆయకట్టు శిస్తు. రూ. ఆ.వై	జిలాశ్యముకు చేసిన మ <b>ర</b> <u>మ్మ</u> తు విజరము.	మరమ్షతుకు ఆయిన ఖర్చు. రూ. ఆ. పై.	8మార్కు_లు .
10	భడ్మర మా భదర్శుు.	శివారాజు చే రువు.	1303 1304 1305 1307 1308 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 1320 1321 1322 1323 1324 1325 1327 1328 1329 1330 1331 1332 1333 1334 1335 1336 1337 1338 1336 1337 1338 1336 1337 1338 1334 1335 1340 1341 1342 1343 1344 1345 1340 1341 1342 1343 1344 1345 1346 1345 1346	7.89 9.04 3.46 3.46 3.46 4.01 4.11 18.50 22.66 22.66 22.66 22.65 24.01 25.24 27.92 27.92 48.01 47.33 47.33 47.33 47.33 47.33 50.48 51.62 53.38 53.38 53.38 55.98 57.07	21 4 4 40 10 10 15 9 1 15 9 1 16 16 8 18 8 8 8 18 18 8 8 8 18 18 8 8 18 18	ఈ చెరువుకట్ట, రా తిత్రాము, కళీంగలా, కాలువలకు చేసిన మర మతు.	579 10 0 30 0 0  182 0 0 533 12 4 52 11 0  5 9 11 6 0 0  70 11 11 7 14 7 25 5 9 7 5 2 9 13 3  14 11 1 470 2 2  19 15 0 16 8 10  4 10 1	ఈ మెరుళ్ళ మాళా కాలమునుండి సిక్స్లు నాయుండి గండికడి లో దట్టు భూములు మొట్ట సాగు ఆభ్యమా మేము 1303 వ భస్తులో యీ చేయుం చే మాగులానికి లేఖ డినది.
			1347	• *•	• •		2,036 13 1	

కోటగిరి జగస్నా భారాయునింగారు, గార్డియకా.

కృష్ణ జిల్లా, తిరుపూరు తాలూకా, గంకలగూడెము తూర్పు వంటు దాస్టేటులోచేరిన పడమర మాధవరము గ్రామములో క రైశెంటు సెటిఎ్పుంటుకు దరిమిలాను పోయించిన జలాశయను దీనికి ఆయిన మరమ్మతు ఖర్చులు, ఆయకట్టు విస్తీర్ణమం, తెవియగల స్టేటుపెంటు.

सर्वेश स्वाह्म	<del>్డామము</del> - పేరు.	జలాశయము - పేరు.	ళసేంది.	. 2008 &	ఆయకట్టు శిస్తు. రూ. <b>ఆ.పై</b> .	జిలాశ్ <b>యము</b> ళు చేసిన మరమ్మతు వివర <b>ము</b> .	మరమ్మతుకు ఆయిన ఖర్చు. రూ.ఆ. కె.	<sub>రిమా</sub> ర్కు
11	<b>శ</b> డమర భూధ వరము	ాయా రావు గారి కుంట.	1327 1328 1329 1331 1332 1333 1334 1335 1336 1337 1338 1349 1341 1342 1343 1344 1345	 0.82 0.69 2.76  3.15 3.87 3.11 4.93 5.27 5.03 4.55 4.90 6.14 5.47 5.61 5.96	3 3 3 6 14 5 27 9 8 31 8 0 38 11 1 31 1 11 31 1 11 350 4 9 45 8 0 49 0 0 61 6 5 54 11 2 56 1 5 59 9 6	ఈ చెఱువు కట్ట్ల, రాం తూము, రాంతి కళిం లా మట్టి మంద్ర్మతులకు	6 14 4 20 11 10 60 14 3 74 5 2	1327 జధగుల్లో యా మేజుఖ వెలుగులేటి రామా రాఖగారు త పోజ్ చేసినందున రా మా రాఖగారి కుంట యని వేరు పెట్టబడి సూతనముగా పోయిం చి సాగులోనికి తేబడి నది. కోటగిరి జగన్నా భరాయం సింగారు, గార్జియక్.

Statement showing the irrigation works subsequent to the permanent settlement.

Estate.		Village.	7	No. of works.
Gampalagudem East		 Chittela	 	 Two tanks.
$\mathbf{D}_{0}$ .		 Anjaneyapuram	 	 One tank.
Do.		 Lakshmipuram	 • •	 Two tanks.
Do.	• •	 Mallela	 	 Three tanks.
$\mathbf{p}_{\mathbf{o}}$ .	• •	 Madhavaram east	 	 One tank.
Do.		 Madhavaram west	 	 Two tanks.

This is a statement showing the expenses incurred, cost of the maramats and the irrigation works, as well as the ayacut, and the revenue thereof.

Letter from the Diwan to the Maharaja of Pithapuram, Pithapuram, to the Secretary, to the Madras Estates' Land Act Committee, Madras, dated 10th May 1938, R. C. No. 3217-C.D. of 1938.

With reference to your letter, dated 25th April 1938, I have the honour to furnish the following information.

- 2. I have appended herewith two separate statements showing the pre-settlement and post-settlement irrigation works, the improvements affected to pre-settlement works subsequent to the permanent settlement with an estimated or actual expenditure for the same, the estimated or actual costs incurred for the construction of the post-settlement irrigation works, and also the accounts from which this information has been arrived at. It is by consultation of the old Bubands of fasli 1208 or thereabout that the pre-settlement works have been separated from the post-settlement works. As regards the information required regarding the annual maintenance charges for these works I have already submitted in my evidence before the committee that these works do not need annual repairs, that periodically as occasion arises, amounts are spent for their proper upkeep and that there is no allotment for annual maintenance of each work. I have also submitted to the committee that an amount of Rs. 39,000 and odd is spent annually towards maintenance of irrigation works in the estate, this being the average taken from the amounts spent under that head for the last ten years. The total area irrigated by these works is 41,181 acres and odd. The revenue realisable by the estate from this area is Rs. 3,12,000 and odd.
- 3. During the course of my evidence I have been asked to furnish information so tar as it is available on certain points. I have herewith appended separate statements showing
  - (1) mamul wet extent for each of the villages shown under Group I of the printed memorandum;

- (2) statement showing the names of lessees and the amount realized by the lease of Jaggayya tank of Pithapuram for pyru crop during the last twenty years;
- (3) statement showing the number of Tadivala pattas and the rents thereon in the Estate villages;
- (4) villagewar statements showing the amounts realized by the sale of trees during faslis 1346 and 1347;
- (5) statement showing the list of joint pattas and single pattas for each village;
- (6) distraints made between 1st October 1937 and 22nd March 1938;
- (7) Chelleru A-l account for fasli 1345;
- (8) number of rent Enhancements Suits filed in the Courts of Cocanada, Rajahmundry, Amalapuram and Peddapuram; and
- (9) list of tanks having establishment by way of watchers, etc., to regulate the water-supply.
- 4. As regards the Vanthuvaradi system it is not possible to trace from the accounts available in the estate the exact time at which the system has been applied in each village. It is also not clear whether this system was enforced at all in all the villages. In fact, there are several villages in which there were no enhancements of rents during the regime of the late Raja, that is between 1862 and 1890. It may be noted that the main object of the system was to ensure impartiality in the distribution of the holdings—good, bad or indifferent—to the several tenants in the village and this system was in vogue in Government villages even from prior to 1825. I invite your kind attention to the relevant portions on this topic in the Godavari District Gazetteer, pages 168 and 238 and Godavari District by Morris, page 314.
- 5. As I have submitted already in the course of my evidence, the increase in the rental in fasli 1297 as compared with that at the permanent settlement is not due to the introduction of the above system or by the arbitrary enhancement of rents. The increase was gradual ranging over a period of 85 years and to several factors such as large extents of waste land being brought under cultivation, improved irrigation facilities which converted thousands of acres of dry land into wet and also increase in the productive capacity of the existing wet lands and the rise in prices of foodstuffs. The statements referred to in paragraph 2 supra showing the post-settlement works and the cost of Rs. 3,61,850 incurred for their construction and the improvements effected at enormous cost of Rs. 4,17,583-1-2 to the existing pre-settlement works will reveal the interest evinced by the zamindars ever since the permanent settlement in the matter of improving the gross yield on lands in this estate. In particular, it may be mentioned that some of the major works shown in the above statements such as (a) the R. R. B. tank of Mallavaram costing an amount of Rs. 80,000 approximately and which has a tank-bed of 1,632 acres and an ayacut of nearly 7,000 acres (b) the Krishnavaram calingula of the Yeleru at a cost of about Rs. 25,000, (c) Kasu tank of Madhavapuram at a cost of Rs. 20,000 and which has a tank-bed of 215 acres and irrigates an extent of 990.50 acres, (d) Thammayya tank of Kumarapuram which had its bed area of 12 acres and odd has been increased to 80 acres, (e) Gorasa tank which had its bed area of about 20 acres has been increased to 58 acres, were constructed or improved during the time of the late Raja. On account of these improved facilities the income during his time might have increased to some extent though it is not possible to predicate, with cer-But as I submitted above, the late Raja has shown correspondtainty, the exact amount. ing advantages to his tenants.

Enclosures.

Statement showing the list of irrigation sources at the time of pre-settlement.

Name of Santantilla garage	Subsequent improvements affected.	Expendit	ure in e	Paranala				
Name of irrigation source. (1)	(2	Estima: amoun (3)			Actu amour (4)			Remarks.
, ,		RS.	Δ.	P.	RS.	۸.	Ρ.	\- <b>,</b>
The Yelern river (the river	Construction of head sluices at Krishna- varam.	40,000	0	0				
Yeleru passes through several villages	Construction of a masonry wall to Pallam lands in Itamavaram circle.				1,301	3	8	
	Constructing a head sluice at Thimma- puram calingula.				9,282 5,078		5 0	
	Raising protection wall at the sites of Yelcru.	••			4,490			
	Constructing masonry wall between Thimmapuram and Kirlampudi calingulas.				8,307	10	9	
	Do				1,489		0	
	Improvements to calingulas				7,886			
	Do				11,371	5	0	
	Reconstructing Yeleru head works				13,157	7	11	
	Improvements to calingulas	• •			2,859		11	
	Improvements to connecting wall	• •			3,956	0	3	
	Do.				235		Q	
	Providing revetment and groynes to Kirlampudi calingula.	••			3,260		0	
	Reconstructing the damaged portion of connecting wall.	••			4,985	0	0	

Statement showing the list of irrigation sources at the time of pre-settlement—cont.

PITHAPURAM TANA.

PITHAPURAM BASGE.

	Pithapura	M RANGE.			
	Pithapuran				
		in	ure for i column	mprovements 3.	
Name of irrigation source.	Subsequent improvements affected.	Estimate amount.		Actual amount.	Remarks.
(1)	(2)	(3) RS. A.	TD.	(4) Rs. A. P.	(5)
2 Jeggayya tank	Construction of sluices, etc., impovement	ents. 5,000 0	Ü	900 0 0	Capacity of the tank in- creased from original, extent of aere 17.00 to
3 Edulachenu kalva 4 Lanka kalva	The second secon	450 0			132.00.
5 Vazzari kalya 6 Kondevaram kalya	Do. of head sluice and calingul		0	• •	
7 Amcendoddi kalva	****			• •	
kalya.	Construction of a calingula	600 0	0	• •	
9 Muragadi kalya 10 Dorappa Pampu kalya	****	• •			
	Navakhandrava				
	Construction of sluices and other improments.	ove		1,873 15 1	
12 Nakerllamma feeder channel.				••	
13 Uratank	Jamulapalli Construction of shipe	village 300 0	0	••	Capacity of the tank in- creased from the old extent of acre 1:60 to present extent of acres
	Rumarapuram	village.			16.10.
14 Thammayya tank	revetment.	liug 1,000 0	0	1,479 15 0	Capacity of the tank is increased from original extent of acres 12-80 to present extent acres 79-90.
15 Feeder channel to tank		m village.		• •	
16 Papididoddi tank			0	854 10 8	Capacity of the tank is increased from original extent of acres 28-19 to present extent of acres
17 Vazzari kalva	Do.	400 <b>Q</b>			38-80
18 Thumur kalva	Do. Somnvaram	village	0	••	
19 Somavaram tank	Construction of studees, etc.		0	1,450 9 1	Capacity of the tank is increased from original extent of acres 9.60 to present extent of acres
20 Somavaram kalva	Do. Kand <b>a</b> rada vill	800 0	0	••	27.75.
21 Papididoddi kalva	الرائية الأرائي المستعدد الأرائية المستعدد الأرائية المستعدد الأرائية المستعدد المست	origin.		• •	
22 Donkalabeti kalva 23 Godaladoddl kalva	(C. 20)			••	
24 Vazzari kalva	Illindrada vil	lage		••	
25 Vazzari kalva	Constructing of calingula	1,200 0	0		
	Constructing of calingula Providing revetment and shut arrangements to syphon sluice. Construction of calingulas			867 3 0	
26 Gorukandi	Construction of canngulas	5,000 0 m village.	0	• •	
27 Muragadi kalya 28 Lakshindeerdoddi	Construction of calingulas	400 0	0	••	
kalya. 29 Pothuladoddi kalya 30 Peddutamme tank	Construction of sluices, etc	1,500 0	0		
31 Vutekula kalva	Other words of states, each	200 0	0	•••	
32 Kondewaram channel. 33 Meraka Voota kalva.		600 0	_	••	
34 Peddutamme cheruvu kalya.	 Madhavapura		Ū	••	
35 Nadini yeru	Construction of calingulas etc	3,000 0	0	::	
36 Thirapattiraju kalva,	regulators.			1,560 13 7	
	VIRANA R. Virana v				
37 Cheruvu chenu kalva. 38 Kasineedi kalva.	, • · · ·				
39 Krishnamure kalva	****	••			
40 Meraka Chenu Voore kalva.		••			
41 Veliegulanarayadu kalva,	****	••			
42 Paragatichenu Voore kalva.					
43 Pede Gangaderidoddi kalva,				••	
44 Chinna Gangaderidodd kalva.		••			
47 Savarammeraka kaiva, 48 Pittalbanda manal	νο,	900 0 900 0 600 0		::	
kalva. 49 Hanumantha kalva 50 Pavara kalva	KOMARA	1,300 0 1,300 0 lgiri Range.		••	
es The 5-2 coule	Gors Constructing calingulas and three sluice	sa village. es. 1,000 û	0	2,079 7 10	Capacity of the tank in-
51 Bhadritank				-,0.0 1 10	creased from original extent of 19.20 acres to present extent of 58.27 acres.
52 Lanka kalva	Do. Do.	600 0 500 0		::	

# Statement showing the list of irrigation sources at the time of presettlement—cont.

	settlement—c	Expenditur	re for	improvements	
Name of irrigation source.	Subsequent improvements affected.		colum	n 8,	Remarks.
(4)	(2)	Estimated amount. (3)		Actual amount. (4)	(5)
(1)		Rs. A.	P.	S, A. F.	(0)
	Komaragiri Ra: Komaragiri v				
54 Uca tank	Construction of sluices	••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
55 Feeder channel 56 Raju tank 57 Feeder channel to	Construction of sluice	300 0	0 .	· ::	
dams. 58 Polimera kalva 59 Ponta kalva	Construction of a calingula Constructing a regulator at the head of	••		721 0 6 1,941 10 0	
60 Abbiraju yeru 61 Batti kalva	Narabanda voddu. Construction of a calingula at the head of. Construction of a calingula at tall end	4,000 0 1,500 0	0		
62 Meta Scri kalva 63 Galla kalva	Extension of kalva and construction of	2,600 0	0		
64 Kondiahgari kalva	sluices. Construction of calingulas and sluices		0	••	
65 Kottapallitank	Providing revetment and constructing sluices.	5,000 0	0	605 11 0 1,652 0 <b>3</b>	Capacity of the tank is increased from original extent of 1.00 acre to the present extent of 22.94 acres.
66 Cheruvu kalva	Construction of calingula	600 0	0	••	acies.
67 Maralla kalya 68 Peda kalya	Construction of calingula	500 0	0	::	
di Batta tank	Ruthakadi mi	tta village. 500 0	0		
69 Kotta tank 70 Molladoddl cheruvu	Do	600 0	Ö	••	
71 Surappagaritank	Nakatippa v Reconstructing aqueduct	illage, 2,000 0	0	240 9 11	Capacity of the tank is
11 Dittopping the billion		31 -			increased from the original extent of 13:40
no Sumanuagai findan				••	acres to the present extent of 47.00 acres.
72 Surappagari feeder channel, 73 Patta Cheruvu Mera-	1			••	
ka kalva.	Nagalapalli	village.			
74 Nakkalakandi 75 Varadhi kalva	Constructing calingulas Construction of sluices and dams	20,000 0 5,500 0		••	
76 Bhatapalli kalva 77 Marlamudi kalva	Construction of a sludee at the head Do.  Yendapalli v	1,000 0 1,500 0	0	••	
78 Narasimharayanigari	Construction of sluices and calingulas	2,000 0	0	304 12 0	
tank. 79 Patha tank	Do. Do.	600 0 900 0		232 1 0	
81 Kotha tank 82 Feeder channel to	Construction of a sluice	300 0	0		
Patha tank.	는 역소시의	귀하기		••	
almharayanigari tan 84 Feeder channel to Don vari tank.	e-			••	
85 Feeder channel to Kot tank.				••	
<b>V</b>	VIRANA RA Hovindarajupal				
86 Lankachenn kalva 87 Pallapuchenn kalva	. Construction of slules	300 0 8 <b>00</b> 0		••	
	Sirivada vil		_		
88 Siriyada kalva	. Construction of sluice at the head	600 0	U	••	
89 Paragatichenu kulva	Construction of sluice at the head	300 0 300 0		• •	
90 Thurpadoddi kalva	CHITRADA RA	LNGE.			
	Thammararam a	village. 800 O	0		
91 Thammavram tank. 92 Polimera kalva 93 Pallapuchenu kalva	••••	• •			
94 Chuttu chenu kalva	 Panàuru vi	llaye,		••	
95 Karapavari tank		3,000 0	0		
96 Jitta kulva	Penumarti v				
97 Penumarti tank		2,000 0	0	• •	
No 11 br war.	Navara v	Mage. 2,000 0	n		
99 Kumaraja tank	Construction of sluices and Vecraka Kattu. Construction of calingulas	4,500 0		••	
yeru.	Chitrada v	-			
101 Papigari trink	Construction of sluices	::		274 7 4 2,063 0 0	
102 Jeggappagari tank 103 Pallapuyetimeraka	kattu and Paccepoli. Construction of calingulas	5,000 0	0	•••	
kalva.	Pavaru vili	-			
104 Ragavaraju kalva	. Construction of undertunnels and calingulas. Construction of calingula at head	6,000 ( 2,000 (			
105 Gubbaladoddi kalva. 106 Dora tank		2,000 (	. •	••	
107 Ura tank	•	-			

Statement showing the list of irrigation sources as at the time of pre-settlement—cont.

		Expend	lite	re fo	r improvements umn 3.	
Name of irrigation sources,	Subsequent improvements affected.	Estima			Actual	Remarks.
(1)	(2)	(3)	,		(4)	(5)
	CHITRADA RANGE-		А.	, P.	RS. A. P.	
108 Attilivari tank 109 Ava tank 110 Gubbelamma calva	Construction of sluice and Veeraka kattu, Construction of sluice	1,000 800 4,000	0	Ô	531 11 3 ::	
111 Pandaravada tank	Pand aravada village. Constructing dam and sinices	1,500	0	0	322 3 11	
112 Pedda tank	Kapavaram village. Constructing sluices and bywash	1,500	0	0	2,469 4 8	
113 Akka cheruvu 114 Akka foeder channel.	Neenam villag	e. 300	0	0		
115 Ramanjulu tank 116 Ramanjulu feeder channel,	Construction of sluice	300	0	0	::	
117 Malapalli tank 118 Malapalli feeder chan-	Construction of sluices	2,000	0	0	••	
nel,	Samalkot Range. Samalkot village.					
119 Pallavu yeru		50,000 1,200	0	0	8,689 6 6	
121 Narayudukandi kalva. 122 Polinuradoddi kalva.	Construction of calingula No. 2	1,200 300	0	0	••	
123 Thambuyarigorji 124 Vazzari kalva	Construction of sluice	500 	0	0	::	
125 Thammirajn tank 126 Latchayya tank	Construction of sluice	300 300	0	0	••	
127 Bandl tank	Do Panasapedu village.	300	0	0	•••	
128 Gaderu	Construction of calingula at Suryaraopeta.  MALLAYARAM T	ANA,	0	0	••	
	MALLAVARAM RA Lakshmipuram ville					
129 Gazarowvari tank	Construction of sluices  Durgada village.	1,000	0	0	••	
130 Singaraju tank	Constructing sluices and providing revet- ment.	400	0	0	1,469 12 11	increased from the origi- nal extent of 5.25 acres to the present
131 Venkatraju tank	Do.	2,000	0	0	••	extent of 9.74 acres.  Capacity of the tank is increased from 7.00 to
132 Thunga tank	Do.	800	0	0	••	30.54 acres. Capacity of the tank is increased from 3.50 to
133 Kotha tank	Constructing sluices and surplus weir	1,000	0	0	879 13 0	9.41 acres. Capacity of the tank is increased from 7.00 to 14.90 acres.
134 Kotha feeder channel, 135 Krishnamma tank	Construction of siulees	1,200	0	0		Capacity of the tank is increased from 5.25 to 14.71 a eres.
136 Feeder channel dams. 137 Maddali Venkayya tank.	Construction of sluices	800	0	0	::	Capacity of the tank is increased from 7.00 to 15.48 acres.
138 Ura tank	Mallavarum village.	500	0	0	**	Capacity of the tank is.
150 Ola bank	Venkatanagaram villag		Ĭ	Ü	**	increased from 1.75 to 5.45 acres.
139 Pedda tank	Construction of sluices	1,600	0	0	••	Capacity of the tank is increased from 10.2 to
140 Chinna tank	Do.	1,000	0	0	••	15.40 acres. Capacity of the tank is increased from 3.50 to 12.48 acres.
141 Kotha tank	Kommanapalli a	пиаде. 700	0	0	211 10 7	Capacity of the tank is increased from 3.50 to 9.94 acres.
142 Raju tank	Ravikampadu villa Construction of sluices, etc	700.	0	0	1,629 11 0	Capacity of the tank is
143 Rayuduvari tank	Do.	1,000				increased from 5.25 to 11.25 acres. Capacity of the tank is increased from 2.63 to
144 Venkataramudu tank	Do.	700	0	0	••	9-20 acres. Capacity of the tank is increased from 3-50 to
145 Raghunaikulu tank	Do.	1,200	0	0	••	increased from 3-50 to 11-24 acres. Capacity of the tank is increased from 2-63 to
146 Kotha tank	Do.	1,500	0	0		10.20 acres.
	Vizianagaram villag				• •	Capacity of the tank is increased from 3.50 to 12.44 acres.
147 Kettar tank	Construction of sluice	400 2,200		$\left\{ egin{smallmatrix} 0 \\ 0 \end{smallmatrix}  ight.$		Capacity of the tank increased from the original extent of 3'50
148 Ura tauk	Do Tat iparti villag	<b>6</b> 00	0	0		to 27.65 acres.
149 Kothanda Ramudu tank,	Construction of sluice	1,500	0	0	••	Capacity of the tank increased from 8.75 to 10.50 acres.

Statement showing the list of irrigation sources at the time of pre-settlement—cont.

					Expe	ndi	tur	e for	r improvements imo 3.	
Na	me of krigation source.	Subsequent Improven	1ents	affected.	Estin	nat	ed		Annual amount.	Remarks.
		N	TAT.T	AVARAM	ES. TANA				RS. A. P.	
		•		LAYARAM I			•			
			T	stiparti vili	lage-cont					
	Kothanda Ramudu feeder channel.					•			••	
	Kotta tank Sanpara Perayya	Construction of sluice Construction of sluices	and	dam .		00 00			••	
	varadhi gattu.				ngi Rang	E,				
				Thondo	ngi village					
153	Nookana tank	Constructing sluices and	раж.	ash .	. 5,0	00	0	0	182 6 10	Capacity of the tank in- creased from 43.75 to
154	Feeder channel to	••••							••	83.60 acres.
	Nookana tank. Gulli tank	Construction of sinjees			. 1,0		0	0		
156	Bhadripatruni tank	Do.	••	•••	. 1,5	00	0	0	1,428 9 10	Capacity of the tank in- creased from 17.50 to
157	Bhadripatruni feeder									26'53 acres.
	channel.	Construction of sluices			. 2,60	00	0	0		Capacity of the tank in-
					,					creased from 17-50 to
159	Jeggaraju feeder channel.	****				••			••	
160	Perayya tank	Construction of sluices	• •		. 5,00	00	0	0	412 13 0	Capacity of the tank in- creased from 26-25 to
161	Pernyya feeder channel									61.40 acres.
162	Ura tank	Constructing slulces	••		. 1,2	00	0	0	::	Capacity of the tank in- creased from the original
										extent of 17:35 to 27:84 acres.
163	Ura feeder channel Yeti kalva below weir.	Constructing sluices			. 1,2	òò	0	0	••	ar or acting.
165	Goodavari tank	Do.	••	:: :	. 10 1,0	00	Ŏ	07		Capacity of the tank in- creased from 700 to
144	Krishnanna tank	<b>D</b> o.			1.0		0	0		12-18 acres
100	Alignmento texa	20.	1			-	Ŭ	•	280 10	Capacity of the tank in- creased from 700 to 16-36 acres.
167	Butchiraju tank	<b>D</b> 0.				00	0	0	••	10-30 MCKS.
180	Chuttu cheruvu	Constructing sluices		rungarruk	sham villag	e.			366 4 0	
169	Chuttu feeder channel.	****	- 6		And purpose the	• •				
170	Ura tank	Constructing sluices		T. J. The	am village.	00	0	n		Capacity of the tank in-
110	Cra canaz			1311	44	•	٠	·	••	creased from 16.32 to 36.84 acres.
171	Veeranna tank	Do.		stid;	1,3	00	0	0	••	Capacity of the tank in- creased from 7.88 to
172	Rackattu tank	Do.	d	Williams to	100	00	0	0	67 11 7	12.92 acres Capacity of the tank in-
			Ti				·	-		creased from 13.56 to 15.55 acres.
173	Koppanua tank Atchenna tank	Do. Do.				00	0	0	••	TO DO MOLINE.
175	Komatl tank	Do.	• •	त-रामक	· 1,0	00 ,	0	0	••	Capacity of the tank in- creased from 5.25 to
176	Narayana tank	Do.			. 50	00	0	0		19.45 acres.
177	Venkatramudu tank	Do.	••	••	9 (1)	0	Ó	0	••	Capacity of the tank in- creased from 3-91 to
178	Talla tank	Construction of sluices			. 1,0	00	0	0	222 15 9	18-00 acres.
			K	rishnapura	_					
	Lilekhan tank Gabuyari tank					)0 )0			••	
				Pydikondo	village.					
182	Yeti kalva Chuttu cheruvu	Constructing sinices			. 1,0	00	0	0	••	
183	Chuttufeeder channel.	••••	a	opalapaina		••			••	
184	Vepamann tank	Constructing sluices		•••••		00	0	0	••	Capacity of the tank in-
	•									creased from 5.25 to 43.98 acres.
	Vepantanu feeder channel.					••			-	
186	Tupakigedda	Construction of sluices	SAR	KHAVARAM	. 3,00	90	0	0	••	
				maya palem						
187	Chinna tank	Construction of sinices Do.	• •			)O	0		••	
189	Thirupati tank	Do.	• •		. 40		ŏ		••	
190	Yetlkalva	Construction of regulator	18	ndapudi vi	1,50			0		
$\begin{array}{c} 191 \\ 192 \end{array}$	Kakitalanna tank Boggala kalva	Construction of sluices	••		-,	00	υ	0	••	
				KADIAN						
			_	LAKALLAN Ladhurapu		•				
193	Pulugoyyi tank Nadimi tank	Construction of sinices			. 30	00	0	0	••	
	Nalla tank	••••			20 20 20	10	0	Ō	••	
	Uppu tank Dubbela tank				20 20 20	0	0	0	::	
	Juvyalagoyyi Yenugathalakunta	****				0	0	0	•••	
	cheruvu.			Total .	2,98,2	50	0	0 •	1,19,333 1 2	= Rs. 4,17,583 1 2
	•							_		

Statement showing the new irrigation works subsequent to permanent settlement.

	Cost of co	nstruction.		Cost of con	struction.
	timated mount.	Actual amount.	Name of irrigation source.	Estimated amount.	Actual amount.
(1)	(2)	(3)	(1)	(2)	(3)
PITHAPURAM TAN	NA.		PITHAPURAM TA	NA—cont.	
Pithapuram Rang	E.		VIBAVA RANGE	-cont.	
Pithapuram village			Jalluru villag	ge.	
	RS.		Samuel Transport	RS.	
Venkaiamma (ank Dabbaseri kalva	$2,000 \\ 300$	• • • • • • • • • • • • • • • • • • • •	Swantha Inam kelva	200 250	
Kotha kalva	3,000	••	kalva.		
Dapheji Vari kalva	300	••	Noothuladoddi katva	$\frac{200}{200}$	• •
Navakhan <b>d</b> vada villag	e.		Uritikadoddi kalva	250	••
Punt ha kalva	800		Kukkaladoddi kalva		• •
Karula kalva	400	• •	Modatipampu kalva	$\frac{200}{260}$	• • • • • • • • • • • • • • • • • • • •
Iamulapalli village			Devastianam Inam kalva	250	• •
Thurupudodd kalva	400	••	Mutyaladoddi kalva Borramdoddi kalva	$\frac{250}{200}$	• •
Peta kalva Lankachenu kalva	3,000 600		Govindara jupalem		••
Kumarapuram villag			Idula Narayudu kalva	250	
•	300		Pattilachenu kalva	250	
Kovva kalva Mallamma kalva	400	• •	Sanidanidoddi kalva	350	••
Thurupudoddi kalva	200	• •	Komaragiri R		
Vajjari kalva	200	• •	Gorsa village Kovva kalva		
Fakruddinpalem villa	ge.		Talla Chenu kalva	400 300	• •
Savaram Garuvu kalva	500	• •	Lanka kalva	850	••
Joobudoddi kalva	300 300		Chinta Chenu kalva	$\frac{250}{500}$	• •
Paya kalva Mutyala Voosam kalva	400	1	Lolla Chenn kalva	300	• • •
Pallapu kalva	400		Revalla kulva	300	• •
Marridoddi kalva	600		Komaragirı vill	•	
Kandarada village.		10	Madannagari tank Cheekati Ava Puntha kulva	1,000 300	••
Borramdoddi kalva Geladoddi kalva	$\frac{400}{1,000}$		Pollagudeddi kalva	300	• • •
	•	7 1	Piehikibanda kalva Mirinji Chemu kalva	400 400	••
Somavaram village.			Bandilavani Chenu kalva	400	• •
Pittalabanda kalva	1,600	AL.	Combined channel	300	••
Illindrada village.		(the )	Chervu kalva	250 350	• •
Iutachettuchemi kalva	1,500	· · · · ·	Ravidoddi kalva	800	••
· Kondevaram village		44	Chinnammithota kalva Santhaputti kalva	$\frac{300}{250}$	• •
Marridoddi kalva	300		Kobbarithota kalva	350	• • •
Gudipampu kalva	300 400	• •	Malapulli kalva	400 360	• •
Kellu kalva Kethacheruvu kalva	400	• • • • • • • • • • • • • • • • • • • •	Goparaju kalva Salivani Paragati kalva	400	• •
Molladoddi kalva · · · · · · · · · · · · · · · · · · ·	300 300	••	Raju Chervu	200	••
Isukapampu kalva		• •	Kothapalli vill	ag€.	
Madhavapuram villag			Puntha kalva	350	• •
II. I I I I I I I I I I I I I I I I I I	25,000 1,500		Kutukudumilli vi	-	
Feeder channel No. 1 to Khasu	400	•••	Kalavaladodd; Chervu kalva Godaladoddi Chavati kalva	30 <b>0</b> 300	
tank. Feeder channel No. 2 to Khasu	200		Pothidoddi kalva	300	• • •
tank.	200	••	Bhagavanlu Istuva kalva	1,300	• ·
Thummaladoddi Walam kalva.	$\begin{array}{c} 200 \\ 200 \end{array}$	••	Amaravilli vill	-	
Barramdoddi kalva	200	••	Amaravillichannel	500	••
VIRAVA RANGE.			Nagula palli vil	-	
Viravada village.			Badava cheruvu	1,500 1,000	• •
Velugula Nerayudu kalva	300		Arpiah Chenu kalva	500	••
Marridoddi kalva Mascedudoddi Mamool kalva	300 400	• •	Thota kalva	500 300	
Salaman Mainpol kalva	300	••	Velam Vari Chenu kalva Sriramulu kalva	300 - 300	••
Nimmadeddi Mamcol kalva	<b>3</b> 0 <b>0</b>	••	Swantha Inam kalva	300	
Mallam village.			Pati Polan, kalva	$\frac{200}{200}$	••
Suriah Pampu kalva	300		Karrivani Chenu kalva	260	• •
Kaseana Chenu kalva	$\frac{250}{250}$	• •	Badaya Cheruvu kalva	500 300	
Palavala kalva Pullavari Chenu Mamool kalva.	300	• •	Revati Chenu kalva Diriseladoddi kalva	300	• •
Talla kalva	200	٠.	Thota Polam kalva	300	• •
Pottidoddi Mamool kalva Padamataya kulva	$\begin{array}{c} 250 \\ 800 \end{array}$	• •	dilleduthumu kalva Goparaju kalva	$\frac{300}{250}$	• • • • • • • • • • • • • • • • • • • •
PottivaniChenu Mamoci Kalva.	300		Teppagaruvu kalva	250	•••
Mallapalli Ura kalva alias	200	••	Godaladoddikal va Venkanna Nayudu Chenu kalva.	350 <b>3</b> 00	• •
Meraka kalva.			. Canada an jude Chois Raiva	. 000	••

Statement showing the new irrigation works subsequent to permanent settlement—cont.

	Cost of cons			^	nstruction
Name of irrigation source.	Estimated amount.	Actual amount.	Name of irrigation source.	Estimated amount.	Actual amount.
(1)	(2)	(3)	(1)	(2)	(3)
PITHAPURAM TAN			PITHAPURAM T	• •	
Komaragiri Rangi			CHITRADA RAN	IGE-cont.	
HOMANAGIM IVANGI				RS.	
	RS.		Thammavaram		
Ponnada villa	7e.		or	400	
Abbireddi Nerellu kalva	300	••	Parravara kalva	200	• •
Kunchevani Cheruvu kalva	300	••		. 200	••
Subbampet ville	age.			. 300	••
Panta kalva	300	• •	Jittu kalva	, 1,000	• •
Yendapalli vill	age.		Tammavaram calingula . Penumarti v	. 3,000	• •
Pendi kalva	300		77 (1. ) 1	COO	
Nerelladoddi kalva	1,800 400	••		. 300	••
Puntha kalva Galla kalva	300	•	Adivi kalva	. 500	• •
Lanka kalva	10,000 800	• •	~	. 300	• •
Garuvu kalva	1,800	• •	Bandapampu kalva	. 200	••
Bangarudoddi kalva	300	• •	Dubbula kalva alias Cheruv Chenu kalva.	u 400	• • •
Khandi kalva	1,300	••			
CHITRADA RAI	NGE.		KARAPA T		
Chitrada villa	ge.		SAMALKOT F		
	1,000		Samalkot vi	•	
China Molladeddi kalva	600		70 1 1 . 1	600 500	••
Papiahgari Cheruvu kalva	400 500	(الرياض	~	. 1,000	••
Ura kalva	900	AND	Avanchavari kalva	400	••
Pavara villag			76 1 7 1 1	. 1,000 1,000	••
Kovva calingula	$\frac{2,000}{3,000}$	完排	( T) -11-1 (	1,000	••
Maseedu tank	3,000	14.	Bhimavaram	village.	
Badavasori kalva	1,000			500	••
Raghupathirajudoddi kalva Ura kalva	2,000 400	11.0		600 300	••
Puntha calingula	2,000	-2,	Jaggammagariy		•••
Navara villa	ge.		100	500	
Patichenu kalva	500		Nunna Appiah Valu	1,000	• •
Merakathoomu kalva	300 300		****	600	• •
Pallaputhoomu kalva Seridoddi kalva	200		13 537		•••
Budamkayaladoddi kalva	1,000	• •	Unduru vi	•	
Koonaravidoddi kalva Gangadevidoddi kalva	600 400		Garuvu kalva Kotha kalva	1,000	••
Appalammadoddi kalva	300		Valluru vil		
Adanavari kalva · · · ·	400 300		Garuvu kalva	1,000	w- b
Supply channel of Kumarars ju tank.	300		Mamilladodd	•	
Lankakurumidi kalva	300	••	Thurupudoddi kalva	500	••
Savaram kalva	200 500	• •	Padamatidoddi kalva	500	• •
Thimmapuran vi	llage		P. Vemavara	n village.	
	200		Badva kalva	600	••
Madugula kalva Thurupu Ava Garuvu kalva	300	• • •	Nattaladoddi kalva Revatidoddi kalva	400 400	••
Gangavaram kalva	300 300	• •	Panasapadu		• •
Juvvj kalva Parra kalva	300	• •	Kotagiri kalva	600	
Lollagaruvu kalva	300		Subbanna kalva	300	••
Vajjari kalva · · · · · · ·	300	••	Koppavaran	ı village.	
Panduru vill			Ganti Vari kalva	400	
Revalla kalva Valanka kalva	600 300	• •	Raghupathirajudoddi kalva	1,000	••
Thurupu Avadoddi kalva	400	• •	Cheruvu kalva Meta kalva	300	• •
Thotasandu kalva Jammi Ava Murugu kalva	1 000				
Lankayeru kalva	0,100		SURYARAOPE		
Pandravada ve	llage.		Suryaraope Thurakaladoddi kalva	2,000	
Thotachenu kalva		••		•	••
Nemam ville	-		Ramaniahpe	600	
Yeti kalva	400		Suriah Pampu kalva Ravula Lanka kalva	600	
Thumuyeti kalva	*AA		Panta kalva	500	••
Nactulamenta cherumi					
Nootulagunta cheruvu Adivi kalva	300	••	Vajjari kalva	600	• •
Nootulagunta cheruvu -	300 500	••	Vajjari kalva Chedula kalva Garuyu kalva	300	••

Statement showing the new irrigation works subsequent to permanent settlement—cont.

Duatement showing the not	Cost of con		z==z=quent to pointation sor	Cost of cons	
Name of irrigation source.	Estimated		Name of irrigation source.		Actual
(1)	amount.	amount.	(1)	Estimated amount. (2)	amount.
KODIAM TAN		(-)	MALLAVARAM TANA		(0)
MULARALLANKA R			MALLAVARAM RANGE		
Katheru villag			Ramanakkapet villa		
•	RS. 1,000			rs,	
Ramudu tank Ura kalva	600	••	Jammulabodi kalva Isuka kalva	500	
Madhurapudi vil	lage.		Ura kalva	500 500	
Supply channel to Kotha tank.	300		Vizianagram village	3.	
Kotha tank	1,500	••	Ramaswami Pedda tank	800	
Thorredu villa	•		Ramaswami Chinna tank Valu leading to Ramaswami	600	
Drainage channel	$\frac{800}{1.200}$	• • •	Chinna and Pedda tanks.	300	••
Flood bank		••	Rallapatti tank	500	
MALLAVARAM			Feeder channel to Ura tank Kolapati tank	200 800	• •
MALLAVARAM RA			Kondiah tank	600	
Chebrole villag	e. 5,000		Feeder channel to Kotta tank.	300	••
Kotalankavari tank Feeder channel to Kotalanka	400	••	Lakshmipuram villa		
vari tank.	000		Murugu kalva Puntha kalva	400 500	• •
Yerrahanda tank Feeder channel to Yerrahanda	800 200	••			• •
tank.			THONDANGI RANGI		
Rayula tank	2,000 2,000	• •	Thondangi village.		
Nagula tank Karragattu	500		Dharmarayanimgari tank No. 1 sluice channel of Nook-	2,000 500	••
Durgada villag	e.		anna tank leading to Satram	000	••
Gajaraovari tank	2,000		Inams.	200	
Jaganniakulu tank	1,000		Pantulu tank	800 800	• •
Tatiparthi villa	_		Feeder channel to Dharmaraya.	2,000	••
Uta Pevadu kalva	200		nimgari tank.		
Mallavaram vill	age. 75,000		Sringavruksham villa		
Rama Rao Bahadur Vari tank. Feeder channel to R.R.B. tank	2,000		Raju tank	1,500	••
Kotha tank	2,000	1:11	Krishnapuram villag		
Feeder channel to Kotha tank. Garuvu kalva	400 300		Varadhigattu	3,000 8,000	• •
No. 5 sluice channel	600		Gajaraovari tank	1,000	• •
No. 7 sluice channel No. 3 sluice channel	600 600		Kotha kalva Pampadi Ava gattu	500 2,000	••
No. 1 sinice channel	1,000		Vemavaram village.	2,000	••
No. 8 sluice channel	1,000 1,000	74 H	Vemayaram tank	1,000	
No. 9 sluice channel No. 2 sluice channel	500	• • • • • • • • • • • • • • • • • • • •	Papiah tank	1,000	••
Porumalliah channel	300 300	• •	Feeder channel to Papiah tank.	300	••
High level channel of No. 7 sluice channel.	300	••	Pydikonda village.		
Chuttu cheruvu kalva	300	••	Chavati cheruvu	3,000	• •
No. 13 sluice channel No. 11 sluice channel	800 400		Thurpu kalva No. 1 sluice channel of Chavati	300 300	••
No. 6 sluice channel	500	• •	tank.		
Venkatnagram vi	llage.		Hamsavaram villag	e.	
Niladrirayanimgari tank	2,000	••	Kumara Maheepatirayanimgari	15,000	••
No. 10 sluice channel of R.R.B. tank.	2,000	••	tank. Feeder channel to K.M.R. tank	2,000	
No. 12 sluice channel of R.R.B.	2,000	••	Simhadri tank	2,000	
tank, No. 14 sluico channel of R.R.B.	1,000		Feeder channel to Simbadri tank.	300	••
tank.			Jaggarayanimgari tank	1,500	
Merakathumu kalva Prakasarayanimgarithumu	300 300		Gopalpatnam villag	ε.	
kalva			Jaggarayadu tank	1,500	
Seetiah tank	800 500	••	Feeder channel to Jaggarayudu	300	••
Feeder channel to Niladriraya- nimgari tank.	200	• •	tank.		
Jammeru drain	4,500	••	Senkhavaram Rand Bendapudi village		
Kommanapalli vi	_		Pedanarayudu tank	1.000	
Mukunduni tank	1,000	• •	China Narayudu tank	1,000	••
Ravikunpadu vil			Talla cheruvu Rubburovi tank	1,000 800	••
Dibbalapodu tank Madigavani tank	1,000 1,000	••	Rubburoyi tank		-•
Feeder channel to Madigavani	300		Sanyasi tank	800	
tank.	1,000		Peda tank	8,000	••
Venkatrayudu tank	2,000	••	Ava kalva Feeder channel to Pedda tank.	1,000 600	
Nayuduvari tank	2,000 1,500	••	Vara kalva	800	
Revali tank	1.000	••	Total 3	,61,850	_ <del></del>
Moola tank	1,000	• •	Ither e	,,	••

## Statement showing the total extent of mamool wet for each village shown under group No. I Delta villages of the printed memoranda.

	Serial num	ber and illage.	l name	of the		Mamool wet extent.		Serial number and n village.	ame c	of the		Mamool wet extent.
						ACS.						ACS.
I	Kadiam							Bandanapudi				874.54
2	Jegurupadu					42.54	30	Uppumilli				53.71
3	Palthodu						31	Vilasagangavaram				91.96
4	Dulla						32	Manjeru	• •			936.54
5	Veeravaram					••	33	Gorripudy				580-86
6	Damereddipa	11 i						G. Vemavaram				634.92
7	Dwarapudy					92-10		Aryavattam				$549 \cdot 24$
8	Medapadu	, .				188-79		Salapaka				819-05
9	Karapa				• •	529.09						343.92
10	Pandalapaka			• •		410.64		Penuguduru				<b>47</b> 0·18
11	Volangi				• •	767-75		Chollangipeta				44.52
12	Vemulavada					774-44	40	Chollangi				951 <b>-99</b>
13	Karakuduru					793-80	4 l	Atchutapura Triyan	n.			1,582-82
14	Domada				• •	1,060-41	42	Kovvada				118-14
15	Patarlagedda					154.28	43	Ganganapalli				174.49
16	Z. Bhavavar	am		• •		431-99	44	Cheediga		٠		276-07
17	Sampara		, .		. ,	1,228.51	45	Bhimavaram				1,072-69
18						182.30	46	Jaggammagaripeta			• •	932.86
19						$522 \cdot 42$	47	V. K. Rayapuram				721.04
20	Nadakuduru					695-27	48					400.47
21	Kovyuru					479-28	49	Madhavapatnam				371.39
22	Repuru					288-15	50					491-30
23						430-18	51	Sarpavaram				395.09
24	Chelluru					2,014.72	52	Challapalli				1,471.18
25	Kuyyeru					322.73	53	Gudala				363 52
26						827-15	54	Immidivarappadu				24.29
27			٠.					Nadunuru				• •
	Seela					1,335.65	56	Chintaluru				• •

Statement showing the names of lessees and the annual lease amounts in respect of pyrah crop lease of Jaggayya tank of Pithapuram for the last twenty years.

Serial number and name of lessees.	Fasii.	Amount.	) Seria	l number and n lessees.	ame of		Fasli.	Amount.
1.75 37 .5-4. 5	1947	RS.	10.77	tte Delulu			1000	RS.
1 Damera Venkata Jagannadha	1347	350		tta Rajulu	• •	• •	1338	560
Rao Garu			II D.	Venkatarama	гууа		1337	400
			12 Ch.	Padmaraju			1336	248
2 Do.	1346	370	13	Do.			1335	260
3 Do.	1345	355	14	Do.			1334	308
4 Do.	1344	255	15	Do.			1333	
5 Do.	1343	210	16 Par	tham Venka	tarao		1332	300
6 G. Seshagiri Rao	1342	241	17 P. A	Antharvedi, I	R. Appara	04	1331	125
7 K. Venkata Ratnam	1341	225		Scetaramaswa	amy Gar	u.,	1330	300
8 Sheik Budan Sahib	1340	400	18	Do.			1329	300
9 Reddam Apparao	1339	325	20	Do.			1328	300

## Villagewar statement showing the number of Tadivala Pattas and rents thereon in Pithapuram Estate.

8	erial number and na village.	me of	the	Number of tadivala pattas.		Rei	ıt.	8	erial number and village.	name of	the	Number of tadivala pattas.	]	Reni	ե.	
					RS.	. A.	P.									
1	Kadiam			112	48	13	11						RS.	A.	P.	
_	Veeravaram			27	18	2	1	15	Chintaluru			6	2	8	0	
3	Damireddipalli		٠.	1	7	8	0	16	Vemavaram		٠.	3	7	8	Ō	
	Dulla			42	59	2	0	17	Chitrada			1	1	0	0	
5	Jegurupad <b>u</b>			35	27	0	0		Kottapalli			1	2	10	6	
	Cheediga			24	27	2	0		Vakatippa			4	22	3	8	
7	Madhurapudi			1	66	_	_		Amaravalli			i	8	0	0	
8	Uppumilli			1	31	U	0		Moolapeta		٠.	1	5	0	0	
9	Dugguduru	• •		17	23	0	0	22	Ponnada	• •		<b>2</b>	4	15	2	
10	Velasa Gangava	ram	• .	11	25	-	0		Navakhandra	vada		23	23	4	4	
11	Dangeru			112	129		8		Kandarada			2	20	6	11	
12	Chelluru			1 <b>64</b>	147	6	6		Govindarajup	alcm	٠.	1.	I	0	11	
13	Immidivarappa	du		4	42	1	3		Jalluru	• •		4	3	0	L	
14	Gudala			1	20	0	0	27	Viravada			I	4	- 5	3	

# Statement showing the amounts realized by the sale of trees in the villages of Pithapuram Estate for fashis 1346 and 1347.

Serial number and name of the village.	Fasli 1346	Fasli 1347.	Serial number and name of the village.		Fasli 1346,	Fasli 1347.
	RS. A. P.	RS, A. P.			rs, A, F	. RS. A. P.
I Z. Bhavaram	. 1 2 0		36 Fakkuruddenpalam		2 0	0
2 Samalkota	. 17 8 0		37 Illindrada		3 1	)
3 Bhimayaram	. 18 13 0		38 Madhavapuram	8	1 13	)
4 Jaggammagaripeta .	. 0 0 3		39 Virava		6 10	2,211 8 0
5 P. Vemavaram	0 5 0	102 0 0	40 Viravada	4	1 4	6.419 10 0
6 V. K. Rayapuram .	. 30 0 0		41 Mallam	6	1 8	0 4,435 0 <b>0</b>
7 Boyanapudi	. 0 4 0		42 Jalluru			196 0 0
8 Pana-apadu	. 13 8 0		43 Govindarajupalem			329 0 0
9 Koppavaram	. 3 14 10		44 Chedalada		0 8	0 252 0 0
10 Chelluru		47 0 0	45 Sirivada	1	1 0	638 0 0
11 Kuyyaru			46 Komaragiri	:	5 3	0
12 Dangeru	. 14 8 0		47 Gorasa		8 15	)
13 Majoru	3 10 0		48 Vakatippa	3	6 12	)
14 Bandanapudi			49 Nagulapalli	• •	9 8	)
15 Dugguduru	. 10 10 0		50 Soctanagaram		1 8	)
16 Kadiyam .	. 20 8 1	211 0 0	51 Ponnada		0 8	)
17 Jegurupadu			52 Mulapeta			)
18 Chinadwarapudi .			53 Yendapalli	24	5 10	)
I9 Dulla	. 17 8 0		54 Pavara	• •	7 0	)
20 Damireddipalli .			55 Chitrada	:	1.12	)
21 Veeravaram	. 326		56 Panduru			)
22 Mulakallanka			57 Paudruvada	]	9 8	()
23 Aryavattam			58 Penumarty			)
24 Chollangipeta	. 1130		59 Thondangi	79	8 1	336 8 0
25 Selapaka			80 Kapavaram	:	5 0	0
26 Suryaraopeta			61 Srungavruksham			<b>0</b> 5 0
27 Kovvada			62 Hamsavaram			111 0 0
28 Vakalapudi	, 600		63 Vemavaram	• •		16 0 0
29 Koyyuru	. 600		64 Pydikonda			103 0 0
30 Vunduru		26 0 0	65 Mallavaram			0 1 14 0
31 Pithapuram		and the latest and th	_ 66 Chebrole			0 1 6 0
32 Agraharam			67 Durgada			0
33 Navakhandravada .		25,133,255	68 Tatiparti			0
34 Kandarada			69 Ravicampadu			0
~~ ~ 1 111	. 1 10 0	100	70 Chinnayapalem			0
•			71 Kona forest	I	19 5	0 92 0 0
		5.5% CHEST 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Charles II No. 18			

Villagewar statement of joint pattas and single pattas in Pithapuram Estate.

		total	joint	elgals	7.77	total	joint	single
a . t. t		<b>,</b>	<b>5</b>		Serial number and name	of o	₩	 L
Serial number and name of the village.		88.	es.	4.8	of the village.	lumber	8. P. 8.	3. C
•		imber pattas.	att B	naped	व चगांचे	qg:	at at	a ii
		Number pattas	Number pattas.	N N	4 -[41]	Z G	pattas. Kumber pattas.	Number of pattas.
1 Mallavaram		98	38	60	37 Kothapalli		92 26	66
a (11 71	• •	67	19	48	20 Subhamarata		12 5	7
2 Unebroic	• •	89	50	39	96. 17 *********************		34 12	21
4 Tatiparthi	• •	51	41	10	40 V. V. S. G. Same		34 18	16
5 Ramanakkapeta	• •	79	41	38	41 Noondonalle		86 68	18
6 Kommanapalli		16	7	9	49 37		65 96	69
7 Lakshmipuram	• •	31	27	4	49 4 17		30 25	5
8 Ravikampadu		59	50	9	44 9:40		75 47	28
9 Alavalli	• •	224	144	80	45 Mulameta		32 21	11
10 Thondangi		97	71	26	AR Donnalla		53 80	$\frac{11}{73}$
11 Hamsayaram		78	52	26	47 ICom.,		78 75	103
12 Vamavaram		36	23	13	48 Come		67 39	28
13 Krishnapuram		27	19	8	40 N.m. m		78 57	21
14 Srungavruksham		50	24	26	ra D		24 83	41
15 Pydikonda		45	31	14	E 1 (19) - weepen		41 32	9
16 Gopalapatnam		27	23	4	EO M		77 48	29
17 Bondapudi		92	53	39	E9 T7		53 30	$\frac{20}{23}$
18 Chimayapalem		59	50	9	E. A. D class results		45 27	18
19 Pithapuram		113	42	71	FF D		34 24	10
20 Agraharam		62	34	28	SC This come a married and		07 48	59
21 Kumarapuram		30	ΙĪ	19	57 Chienada		76 32	44
22 Kondevaram		76	34	42	50 D Janear		48 94	$\frac{1}{54}$
23 Fakiruddinpalem		31	16	15	σΩ D		50 85	65
24 Kandrada		35	3	12	CO Korreada		60 23	37
25 Navakhandravada		25	14	11	e1 Cl 221		06 22	84
26 Jamulapalli		45	28	17	Co. Obanil on		38 26	12
27 Madhayapurum		22	10	12	63 Vakalapudi	. 1:	21 83	38
28 Illindrada		7	7		64 A. P. Triam	. 13	35 93	42
29 Somayaram		29	18	11	65 Sooryaraopeta .	. 1	46 98	48
30 Viravada		89	63	26	00 13		58 44	14
31 Virava		51	25	26	67 Cocanada	. :	83 21	62
32 Chedalada		75	38	37	68 Vovvuru	. 10	03 67	36
33 Sirivada		61	33	28	69 Nadakuduru		16 80	36
34 Govindarajupalem		16	8	8	POL Disamo meni		32 31	101
35 Jalluru		69	43	26	71 Challanci		60 42	18
36 Ma lam		100	60	40	70 S.1		02 73	29
00 m-m (444	-				•			

#### Villagewar statement of joint pattas and single pattas in Pithapuram Estate—cont.

			total	joint	eingle			total	joint	single
Se	rial number and name of the village.		Number of pattas.	Number of pattas.	Number of pattes.	Serial number and name of the village.		Number of pattas.	Number of pattas.	Number of pattas.
<b>79</b>	D		71	45	25	101 Panasapadu		137	112	25
	Penuguduru G. Vemavaram	٠.	80	50	30	102 Samalkota	• •	122	$\frac{112}{72}$	50
		• •	45	24	21	103 V. K. Rayapuram	• •	92	65	27
	Aryavattam	• •	45 145	110	35	104 Madhavapatnam	• •	49	29	$\tilde{20}$
	Gorripudi Kongodu	• •	40	30	10	105 Unduru	• •	32	$\frac{25}{25}$	7
	Chollangipeta	• •	24	13	11	106 Bhimayaram	• • •	190	100	90
79	W. long.	• •	77	58	19	107 Koppavaram	• •	29	22	7
	0 1	• •	116	84	$\hat{3}_{2}$	108 P. Vemayaram	• •	30	28	2
	\$7:1 O	• •	22	12	10	109 Mamilladoddi	• •	40	33	7
82	TT		39	$\tilde{3}\tilde{2}$	7	110 Jaggammagaripeta		84	54	30
	Bandanapudi	• •	94	90	4	111 Kadiam		323	263	60
	Diameter declar	• •	126	89	$3\hat{7}$	112 Jegurupadu		186	106	80
	Domada	• •	62	46	16	113 China Dwarapudi		63	46	17
	Korupalli		71	$\tilde{32}$	39	114 Damireddipalli	• •	45	31	14
87	Kuyyeru	• •	142	114	28	115 Medapadu		69	55	14
88	Manjeru		145	101	$\overset{-}{44}$	116 Palathodu		113	91	22
89	Chelluru		236	174	62	117 Veeravaram	• •	64	48	16
90	Dangeru		178	122	56	118 Dulla		168	114	54
91	Karapa		107	88	19	119 Mulakallanka		86	38	48
92	Pandalapaka		150	106	54	120 Kateru		111	72	39
	Paterlagedda		27	17	10	121 Thorredu		116	67	49
	Sampara		182	160	22	122 Madhurapudi		38	32	6
95	Karakuduru		98	78	20	123 Vanapalli		353	146	207
96	Z. Bhayaram		97	26	71	124 Challapalli		379	214	165
	Vemulavada		109	106	3	125 Gudala		144	97	47
	Sarpayaram	, ,	56	42	14 _	-126 Immidivarappadu		35	27	8
	Valluru		43	30	13	127 Nedunuru		160	85	75
100	Boyanapudi		35	17	18	128 Chintaluru		137	115	22
					1 m 4 10 00	A State of the said				

Statement showing the distraints made in the Pithapuram Estate in fasli 1347, between 1st October 1937 and 22nd March 1938.

Number of jirayati holders.	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1	Number of holding for which distraints were made during the above
11,334	वस्त्रपंच न्यन	••	period. 35

Statement showing the number of rent enhancement suits filed in the several courts in Pithapuram Estate.

Name of the court.					Number of suits.
Headquarters Deputy Collector's Court, Cocanada		• •			3,023
Sub-Collector's Court, Rajahmundry					1,812
Deputy Collector's Court, Amalapuram					765
Deputy Collector's Court, Peddapuram—					
Pithapuram Tana	• •	• •	٠.	1,370 \	9 950
Mallavaram Tana	• •	• •		886	2,256
First batch of suits filed in 1930 in the several courts	••	• •	• •	٠. ٠	50
Total n	ımber	of suits		••	7,906

Statement showing the list of tank watchers, etc., in Pithapuram Estate.

Name. $Pithapuram\ Tana.$	Salary per m <sub>Ont</sub> h	Amount spent per year.
	RS.	RS.
l Pippicalva watcher	8	96
2 Kalingala watcher, Nagulapalli	8	96
3 Additional Kalingala watcher (for six months)	8	48
4 Tank watcher, Navakhandravada	7	84
5 One watcher relating to channel establishment	8	96

Statement showing the list of tank watchers, etc., in Pithapunam Estate—cont.

		Nam	ıe.										Salary per month.	Amount spent per year.
													RS.	RS.
						Pithap	uram :	Tana-	-cont.					
6	Nine watchers	on R	s. 7 eac	h			• •						63	756
7	Three lascars o	n Rs.	. 7 eacl		• •					٠.	• •		21	252
8	Two temporary	y lasc	ars on	Rs. 8 f	or four	month	s		• •				16	64
					Mujai	as, etc	., paid	to tank	: watche	73.				
9	Madhayapuran	n tho	ta tank	watch		٠.								25
10	Chitrada tank	watel	ner		••								• •	10
11	Pavara			••										12
12	Thammavaram	ı	.,								٠.			10
13	Nemam							٠.						24
14	Kapayaram				• •		• •							11
15	Panduru													12
16	Pandravada			٠.	• •		٠.	• •			٠.			10
17	${\bf Thim mapuram}$	• •	• •	• •					• •					11
18	Komaragiri	• •	• •	• •		• •			• •					20
19	Gorsa	• •	••	• •	• •	• •	• •	• •	• •	••				20
20	Kondevaram	• •		• •		• •			• •	• •	• •	• •	. • •	12
21	Seetanagaram	• •	• •	• •	• •	••	٠٠ .	••	• •	••	• •	• •		24
						Mall	avaram	Tana,						
	R, R, B, tank v			Mallave	ıram 2	٠.		31		••	••	••	12 each.	288
2	Chebrole tank v			• •	• •	193			EA	• •	••	• •	10	120
3	Tank watcher 1	•••		• •	• •	- 160				• •	• •	• •	8	96
4	Dam watchers '	L'hone	dangi r	ange 4	• •	6			3	• •	••	• •	12 each.	576
5	Temporary wat	chers	at Kri	shnapu	ram an	dK.	I. R. ts	nk He	msava	ram	••	••	each.	168
6	Senkhavaram ta	ink w	atcher	s establ	lishmen	t, 2	111		• •	• •	••	••	12 each.	288
	Senkhavaram o	ne wa	tcher o	on Rs.	7, 1			1111	31.	• •	••	••	7 cach.	81
	Gollaprole calin	40				100		2 · //		• •	• •	• •	8	43
8	Dhara calva wa	tcher	in Gol	avaran	n range	for siz	k mont	hs		••	••	• •	10	6.)
						Ka	rapa T	dna.	1					
1	Vakalapudi wat	cher			• •	••			٠.	, ,			3	36
	Temporary calir		watche	r in Sa	malkot	a rang	е	• •		••	• •	••	10	60

N.B. -As regards other tanks for which there are no full-timed watchers they are under the control of Mahasuldars and village officers of the respective villages.

Nots.—Column Nos. (3) and (4) of this register represent survey numbers and extents selected as manul wet extends out of the entire patta lands. Column Nos. (5) and (6) represent azmoish numbers and extents. The total extent of each ratio v given in column (6).

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. •	1345 x xxb.	కేర్ <i>డియాపు</i> జుల ,ంకడరికి <sub>డి</sub> రేస	(e)	ى. 4.50	3.70	2.50	3.80	1.57	3.65	0 2 0	19.72	ರ್. ಡಿಎ್. ಆ.	సీటి కున్స్ .		9.30	2.00	2.00	1.60	3.00	4.00	3.10	0.61	3.00	4.00	5.00	0
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		శ <b>భా దారుని చేరు.</b>	(2)	చుండ్స్ మబ్బమ్త, చింతపల్లి వెంక్ టా	ctorko.										ಸ್ ನ ಸರ್ಕಾರಾಯಾಡು, ಯಾ ಅಷ್ಟುಕರಾಜ	య్య, ఖసవయ్య, యా వెంకటరత్నం	क्रिप्र १००४ के हैं का कि में कि का का	ಅಪ್ಪನ್ನ, ನೌಲ್ಯಸ್ ರಾಮ್ಯಬಸ್ತಂ, ಅಪ್ಪು	के के कि कार है, रहा है के कि कि	ಯಾ ಅಪಯ್ಯ.						
		'മൂര <u>െ</u> ച്ച എഴ I.R.—7	(1)	-											63											

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[Pithapuram

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Pithapuram]	IRRIGATION REPORTS FRO	M ZAMINDARS	51
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POTATES	LAND	ACT	COMMITTEE
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	2.30	3.74 3.77 2. 12 3.	1.95	3.56
	928/9-1	1053/5-2	1123/20	928/11-1
	<ol> <li>మతా, పీరడు, 2 చిన పీరడు, 3 బుబ్లి పీరడు, 4 గాల్లడు కుమారుడు చుబ్బడు, 5 ఆశ్వమ, 4, 5 మాన్లు సంరడ్తకు రాలు తెబ్లి చెంకి.</li> </ol>	మండ్స్ సత్తాయ్య కార్య సూరమ్మ, యూ. మిబ్బన్న.	ముత్యాల మశాల <u>ద్ది</u>	చింతచల్లి చెంక్టూయుడు, గుణల చెంకన్న, శీఠన్న, సుహరన్న భార్య జానికమ్మ.
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ಕ್ಷಿಡಿಂ <b>ಪ್</b> ಯಾ * <sup>8</sup> ನಿ ಕ್ಲಿಪಿಡಿಂ	(3)						923/17-2	1123							849-3 2									
వటాచా <b>రుని చే</b> రు.	(2)						no to the stay, our sosterty on, more	యణమార్తి మైనరు సంరత్తుకుాలల శబ్ది	· (Feb. 18						తర్మీడి స్వామి									
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Pithapuram]	] IRRIC	GATION REPORTS FROM Z	AMINDARS	57
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మాళా శీతయ్య, క్రతి ఛామి రెడ్డి క్రమారుడు ఆదినాఛాయణ కొడ్డి మైనరు సంరత్ కుడు సత్తి సూధ్యానా ఛాయణ రెడ్డి.	దొంత <b>ాశి</b> ట్టి ప్రేవ <sub>ి,</sub> బుల్లెయ్య కుచావడు ఆబ్బాయి, ప్రాధాభుత్రలు కుమాచడు మ అిన్నే	చోడే కన్నయ్య, లేలుసుంట ఓ్రాజు	(1) f x e 十 x x x x x x x x x x x x x x x x x	
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<b>9</b> 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	(10)	ў. Б.		54 12 11		60 15 1
3605 ta 26.	( <b>6</b> )	\$. \$.		9 9		0 9 0
8 8 8 12 13.	(8)	&. €	:::::	2 6 11		62 4 60 60
م الا لا	(7)	Ø. e.	5 3 6 1 0 0 2 0 0 15 6 6	38 14 0 0 3 11 12 13 7 51 15 6	21 11 8 17 4 9 39 0 0 9 4 10	48 4 10 2 0 0 3 13 4 2 0 0
అజు <i>మాయిష్టి</i> లేక స్టర్వే జిలిమి <b>తం.</b>	(9)	ં	1.30 0.20 0.30 1.68 2.08	THE THE	1.35	0.17 0.66 0.67
<b>కర్</b> డీయాడు"కాత రుజంగ్ <sub>ని</sub> ర్ <sup>స</sup>	(2)		550 508 509 516	Park and	741	759 548 <b>5</b> 44
ಮೆ	(4)	<i>ે</i>	4 1.6	41 1111 1: 9	3.72 3.72 3.88	3.28 0.25
ఖదీం హయికారి విజరం,	(3)		953/4-4		1053-10	657-9 984/22-8
కటాచాడని ేద.	(8)		ಕಾಲಪ್ಪ ಬುಶ್ವಿಯ್ಯ, ಯು ಸತ್ತಿಕಾಜ್		ఆశవర్తి హహానాయుడు, యూ సుఖ్బా రా యడు భార్య సత్తెమ్మ, యూ సూర రాస్త్రి.	వయిట్ల వెంకయ్య భార్య చూణిక్వం, బిక్కాని వెంకటశతి భార్య రత్తుత్తు.
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PI	mapuram]		(RRIGA)	TION I	LEPUN	110	r n	OW	Li t	L IVI .	LIN	UΔ	no							UU	
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	3.53		14		म्पूर्व स्था	96.0	TAIL THE	4.44	10.72 237	53	1.82 83	88	1.00 84	91	21	2.21 21	689	4.8	7	21	21
			:			623.8		657-2	922-13		1053/13-1		1053/15-1			1123-14					
			ముత్యాల వెంకటస్వాటు భార్య భామడు, కొంపెల్ల వెంకటస్వార్యనా కాయణమూ	ర్త, రామాల్లి, సత్వనా రాయణమూర్త పునరు సంరత్వకుతు ఆన్న రామార్థి.		(1) and $3$ and $3$	• <del>2</del> 000 5000 5000 5000 (3)	ಕೃಷ್ಣಯ್ಯ, (4) ಯಿ ವಿನ ಸಂಸನ್ತ ನಿಮಾರ್ಯ ಪಂಕಟರ್ಗಾಮಿ, (5) ನ್ಯಾ	OCC , work some some for way, (6)	•ಶ್ರಯ್ಯ ಕ್ರಮ್-ಹಹ ಕ್ರವಯ್ಯ, (7)	Trooms B Box Not & Sold & Sold	4 × 3 4 × 000, (8) was or or wife	Samother KP of the BOSKS,	(10) $-400$ , $(11)$ $-800$	(12) way or (10, 11, 12	ప్రావర్ణు సంరక్షక్షుకు ఆన్న గాని రాజా).					
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ert seu <b>Tan.</b> ).	(8)	Хт. С.	:	:	:	:	•	:	:	•	:	•	:	:	:	:	:	:	•		•	:	34 11 9	
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కత్ <i>చియాదా</i> జుతి స్టర్స్ పకిమితం.	(9)	ં	00.9	4.00	1.66	4.00	0.50	1.20	3.00	0.6.0	2.17	1.44	2.54	0.50	0.50	0.50	0.50	0.40	0.35	71.15				
కిత్ డీయంచాజుల . దడింక్ <sub>డ్రి</sub> కార	(g)		461	447	231	6	-	89	89	420	422	585	586	584	589	590	594	596	597					
మెరక్ శుల్ల ముల బిలరం.	(4)	Ġ						7		15	<b>7</b> 3	Ä								23.9				
ఖదీం <b>పాయ్కా</b> రి విజరం.	(3)						85. C mo 200	7													ಕ್ರಾಪಾಲ್	సిత కున్ను		
కట్టా దారుని చేరు.	(2)																							

Pithapuram] IRRIGATIO	ON REPORTS FROM ZAMINDARS	61
	470 14 3	155 10 8
	3 7 10	1 2 6
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99 9 6 30 0 0 93 111 4 76 0 0 1 15 0 25 0 0 18 0 0 14 0 0 14 0 0 30 7 11 10 9 7	409 13 4 2 14 3 3 12 0 446 7 7 7 9 5 6 10 10 0 9 0 0 24 11 9 9 0 0 26 2 9 27 7 9 8 0 0 124 5 9 0 8 8	147 9 7
3.80 6.00 7.00 0.17 1.60 2.00 0.40 1.50 1.50	37.07 4.00 1.50 0.80 2.00 2.00 1.27 1.27	
165 160 160 360 360 695 705 707 707 619	913 913 915 545 542	
6.9 4.6 1.94	13.50 #7.5 and fine a	
621 & 1032/12-1 1032/5.4	1082-6 1123-11 15 1123/17-2	
(1) 玄色書 丁本故心态, (2) 本中島 島丁子內配, (3) 宏色書 在丁古公公 ᄣೠඦౚ మబ్బయ్య, (4) కనకరయ్య, (5) సఆ ాజా, (6) పెంకటాజా (5), (6) ফ্রুয় ফেডেম্ম మడు ఆన్మ మబ్బయ్య.	క్షరఫాల ఆదినా రాయుడు కుమారుడు 'ను బ్బారాయుడు మనుమడు యాశ్వరుడు, సత్యం మైకరు సంరమ్ఘకుడు ఆన్న యూ శ్వరుడు, ముప్పి ్షిరామూ గ్రి భీమశంక రం, సత్యనారాయణమూ గ్రి మైకరు సం రష్ట్రమాలు తల్లి సుబ్బమ్త, గాడపాటి వెంకన్న, చిన వెంకలస్వామి కుమారుడు వెంకన్న, బదేటి శేశమ్మం.	
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ल <sup>क</sup> हैं था किस्से <sub>र</sub> े	(8)	æ. æ.	: : : :	4 13 9		0 1 1
3.75 See 25 See	(7)	ж. 	30 20 20 20 20 20 30 60 60 60 60 60 60 60 60 60 60 60 60 60	82 0 1 0 6 6 21 4 10 103 11 5	19 10 8 7 12 0 27 6 8 0 2 10	
86 <i>гг</i> стъчн •08ск82 г <sup>25</sup> 77	(9)	તં	3.47 2.93 1.15 2.50	10.05	1.45	0.15
శిల్ <i>డీయం</i> చుజు <b>ల</b> .చుడంగ్ <sub>డ</sub> ిక్ స	(2)		578 574 452 453		69	490
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ಫಿವಿಂಘಂಯ⊎*8 ವಿಷ೮ಂ.	(3)		922-11 923-18 20-1 22-2	,	÷	<b>:</b>
కట్టా దారు? ేదు,	(2)		గుణం తిరవయ్య కుమారువు వెంకయ్య, ప్రాస్త్రారన్న, మండ్ప సుబ్బిమ్మ, మారిన్న పీరాస్కామి, యా రామయ్య.		ముత్యాల సత్తెయ్యి, హావయ్యి, పెద <sup>్ద</sup> సత్తె య్య, చిన సత్తెయ్య <sup>లా</sup> పెద <sup>్ద</sup> త్రెయ్య జావిపోయినందున.	యాకల ఆహ్మయ్స్
చడిండ్ <del>గ్య</del> ేడ	(1)		31		<b>ଝ</b> ନ	<b>ක</b> පෙ

Pit	thapuram]	IRRIGATION REPORTS FROM ZAMINDARS	63
.4 • • •	8 8 8	106 3 6	162 14 9
• • •		0 12 11	1 3 3
<b>:</b> :	2 10 9	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 8 10
13 8 2 86 7 10	50 0 0 0 4 2 6 13 7 57 1 9	29 2 0 63 14 1 1 10 27 2 0 63 14 1 1 10 8 8 11 11 10 8 11 11 11 11 11 11 11 11 11 11 11 11 1	154 7 8
2.00	0.00	1.00 0.81 5.00 2.00 1.00 0.67 0.67 0.67 11.07 11.07	
219 401		4 4 9 4 9 6 1 1 6 7 4 1 9 6 1 1 6 7 4 1 9 6 1 1 6 9 6 1 1 6 9 1 1 4 6 6 1 1 4 6 1 1 4 6 1 4 1 4 1 6 1 1 6 1 1 6	
2.74	2.74 Telesion	3.08 3.08 6.08 6.08 6.08 8.29 3.29 5.40 8.40 8.40 8.40 8.40 8.40 8.40	
922		922-10 5 $923/9-2$ $1032-4$ 9	
ఆల్లూర్ శుజ్రైయ్య్ భార్య సుబ్బమ్తే, కాటూరి వెంక్య్య్ కుమారుడు వెంక్స్తే.		ఆక్షనాసి సీరక్ష, దేవిస్తి కామక్షు, ఉంగ రాల సత్తెమ్మ, వంక వెంక్షన్మ కుహారుడు బ్రహ్హన్ను ఆస్పన్ను, సుహ్బ రాత్ర మునద్దు సంగత్తకురాలు తబ్లి సూరమ్మ, యూ ఇట్టూరి, సౌకిటాన్నాను, సాహారా యుడు, రామమా శ్రీ మనదు సంరశ్వకు రాలు తబ్లి సుబ్బమ్మ, యూ వస్సయ్య లో కున్నయ్య విసిహింటునందున్న.	
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er ব্যুত্ত ক্লিম্যে,	(8)	الله . وا	•	:		:	:	•	5 1 7		;	:	:	3 8 0	:	<i>:</i>	<i>:</i>	:	:	:	:
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3 % & 800 % &	(7)	×. 6.	43 6	16 8	40 13	00 11	0 12	7 6	108 13	85 13	<b>⊙</b> ∞	73 18	0 13	74 10	ω ω			-	68 1		12 15
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శీత్ <i>డీయ</i> ాడుజుల .ంఠొయికిడ్ <sub>డ్</sub> రార్ల	(9)	ં	3.00	1.50	3.00	7.50	0			5.40	1.10	6.50			1.50	2 17	4 25		7.92		
శీల్ <i>డీయం</i> చాజుల .డులంగ్ <sub>డై</sub> ర్స	(2)		298	223	645					127	175				808	220	674				
మురక శ్వతి ముల బవరం.	(4)	ä	2.93			2.93	ख देशका.	ನಿಟಿತನ್ನು.	प्रमान न	14:			ுக்கும்.		1.60		3.58		5.18	ಅಂಡಿವ್ ಆ.	Ses with
ఖదీం <del>చా</del> య కారి వివరం.	(8)		984-9							:					984-26		1053-7				
క <mark>ట్టా బా</mark> రు <b>ని</b> ేదు.	(2)		మల్లెచ్చాడి శక్షూళినారయ్స్, యూ చిన సతి	య్య, తుమ్మలభబ్లి వెంక్ టాచుయ్య.						ಯಸ್ಸಹ ಬಿಂತೌ ಅ					కుంత్యాల నుబ్బయ్య ఆసే లవ్యయ్య, యా	వీరయక్క కుమారుడు సుబ్బయ్య 1 వ ఆ	ಸ್-ಮ ಪನಿಶ್ರೇಯಿಸಂತುಸ್.				
∙ಹಿಡಂ⊊ <u>ಸ</u> ಾ#	$\Xi$		87							88					9						

Pithapuram]	IRRIGAT	TON REPORTS I	FROM ZAM	INDARS	65
88 0 0 : : :	43 7 1		62 10 7	24 11 2	6 8
0 10 2	0 5 2			0	0 2 0
8 18 5	1 14 11	1	_	1 1 9	1 14 3
81 9 0 17 14 0 13 2 0 8 4 9	34 4 9 0 7 1 6 7 2 41 3 0	10 9 2 18 0 0 12 8 3 12 14 10 49 0 3	0 6 0 10 0 5 59 6 8	22 13 9 0 9 0 23 6 9	32 2 10 8 3 2 40 6 0
3.00 3.00 1.40	7.40	1.50 1.75 1.70 1.00		2.83	3.00
212 685 279		4 12 80 44 15 15 15 15 15 15 15 15 15 15 15 15 15		185	808
2.58	2.68 8.58 3.65 5.05	4.01 4.01	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	• किया	3.28 \$ \$ \$ \$ \$ \$
1093/2-1		923/19-3		<b>:</b>	984/21-1
హాసమంత శేకయ్య, మాక్త్రి వీరాస్వామి, యా రాబయ్య, వస్థల ఆక్వదు.		మక్యాల ఆమ్మాయి, సుబ్బారాయదరు.		3. 5 To 10 T	<b>30 首数5 でが、でが</b> (
0		<b>5</b>		© <b>→</b>	4. &

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66			EST	ATES	LANI	D ACT	COMM	ITTEE	[	Pithapura	m
\$\$ \$¢ \$\$.	(10) &r. &. &.	: : :	:	: :	127 5 9	<b>:</b> :	<u>:</u> :	177 8 7	<b>:</b> : .: ':	: :	51 2 1
. 18 5 5 18 75 € - 18 75 5 5 75 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(9) %. %.	: :::	:		0 15 1	• :	<u>;</u> ;	1 0 1	: : :.:		0 6 1
లోకలు శాస్తుు.	(8) 4. e. e.	: : :	:	: :	5 1.0 7	· :	; :	7 14 3	: :.:::	: :	2 4 4
The Sense of State of		43 8 0 18 0 0 5 0 0	35 14 6	102 6 6 118 5 7	120 12 1	359 10 7 8 0 0	167 10 7 0 10 8	168 5 3	8 4 0 12 0 0 11 4 0 7 7 8	38 <b>15</b> 8 9 8 0	48 7 8
జహచాయిడ్డి లేక స్ట్రహేస్తుల్లం,	(©) (A)	3.40 2.00 0.80	3.00	9.20		6.50	7.30		0.68 1.05 1.40 0.87	4.00%	
3868. 386. 386. 386. 386. 387. 387. 387. 387. 387.	$\begin{pmatrix} 4 \\ \lambda \end{pmatrix} \qquad \begin{pmatrix} 5 \\ \lambda \end{pmatrix}$	7.34 790 800 801	802	7.34	To an article of the second	23 తూత్తు, పొలిమేర	ಕ್ ಡಿಸ್.ಲಾ.		3.14 259 0.66 541 540 549	3.80 \$18 \$1503.	
ఖదీంపాయ కౌరీ వివరం.	(3)	984/20 2				•			953-1 984/2 <b>2</b> 3		
కుట్టా చారుని <sup>వ</sup> ేరు.	(8)	గుణం కుటాభి, మక్యం వెంక్ య్య				కావచరతు చూరయ్య రెడ్డి, శేవమ్మ			గణం నుబ్బయ్య కుమాచడు వెంకర్య్.		
-യരാട് <u>പ</u>	<u>-</u>	44				4 33			4		

Pithar	ouram]		II	RRI	IGA	TI	ON	V F	КEP	OR	TS	FROM	ZA	MI	NI	DA	RS				6/	I
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953/9-2		657/7			9/299	923/9 923/25-2	953/7	984/14-2		
52 జలగ్ల తుల్లయ్య మునరు సంరత్తుకుడు మున చూపు చూల్ని వీరన్న, చింతశబై చుక్కా	ాయాడ్ గోబిందు.	58 ముత్యాల సుబ్బారాయండు, పీరయ్య కొమ- రుడు రాజున్న మైనరు సంరమ్మకురాలు త్రి రమణమ్మ, సెం $4 < \lambda_1$ , ఆర్పల రాజు			64 wody rotong, own ways of the	Torright wie ge the torright of the torright of the torright of the torright of the torright,	కుండ్స్ వెంక్రన్స్ కొమారుడు సుబ్బిన్స్ మునరు సంరత్స్కురాలు శబ్ది కాపనమ్మ.			
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ಕೊರತ್ ಸ್ಥ ಕುಬಲ ಬಿಪರಿಂ.	<b>₹</b>	i	:				ಕ್ ಪಿಕ್	FI.	2.25	司基	Ā	9.96		Section 1			06.0		0.54		1.44	<b>6.6</b> 2	See sing.
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## IRRIGATION REPORTS PROM ZAMINDARS

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ತೆರ್ಗಾರಿ ಮಾಪಡ್ರಿ ಯಾ <b>ಭಾವಾ</b> ರ್ಜು ಮನುಮ ಡು ನುಬ್ಬುಡು, ಯಾ ಶಾಸನಾಯ್ಕು ವಿರಡು <u>ಶಾ</u> ಸರು ಸಂರಹಿತುತು ಆನ್ವ ಸುಬ್ಬುಡು.	<b>:</b> :	स्ट्रिक्ट स्ट्रिपेन न	223 917	3.44 5.44	13 14 3 0 16 14 1 3	0 0 0 8			   : : : : :
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.చిడంక <sub>గ్ర</sub> ి స్ట్రా ఆజుబులు ఉయిలు .ంకుటికి స్ట్రిస్	(2) (6)	વં	511     2.00       235     2.90       618     3.30       206     3.00       910     0.90	12.10 రాదివాల. నీటకుడ్తు.	200 2.00 201 4.35 519 0.80 520 1.00 521 2.00 10.15	
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1.54	2.01	छिन्न नयन	:	
984/8-2	1032-13		:	
గుణం శుట్వాళి కెంకయ్య, ప్రేస్త్రం, శుబ్దాళి కుమారుడు భననయ్య పైనదు సంరెష్ట్ రాలు తెబ్లి :సూరమ్మ.	ముత్వొల నారయక్కి, ఆడ్వల రాజు, వెంక్ స్త్వ గంగ రాజు, సుబ్బచ్చ, సత్యం రాచమా త్రీ, మస్గయ్స్, రిడ్డి జానకి.రామన్న, తా లేటి శరభలింగం. ముత్యాణ, చున్నా	odo 20.	క్రి సుబ్బిన్న, ఆదెమ్మ, క్రికి ఆదెయ్య, కౌర్య కేడమ్మ, క్రికి దేవయ్య కొడువు సూరి రెడ్డి, యూ కౌతా రెడ్డి, క్రి జగన్నాయకులు ప్రాసం సంవత్తుకాలు తఖ పీరమ్మ, యూ సూరయ్య, సుబ్బమ్మ.	
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74		ESTATES LAND ACT COMMITTEE	[Pithapuram
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2005 \$22.76 400.3.	(9) &	1.     <	1 1 2
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3.90 0.87	4.77	8.00	8.00	C.	6 6 6 6 8 6 8 6	4.32	9.30	2.00 0.33	2 33
922/7-2 923/28-8		984-20			984/1-2 984/5-1	1032/16-1		923/14-2 $923/15-3$	·
వల్లూకి తాతల్పాయి, వెంక్ స్పు, పీర్స్పు, సత్య నారాయాణమాత్రి మైనరు సంరత్త కురాలు వస్త్రిక్కాను	الم الم	ముంజులూరి చిన కుడ్తాలు, శానవిని <b>సు</b> ూర	ૼ૾ૢૺૼ		వంక సత్తిరాజు మైనద సంరశ్లకురాలు లక్షి బుల్లెక్కు యీ పాశయ్య కుమాదడు నా రాయణమాత్రి కొండయ్య, సూరశ్శ్మమై	గరు సంరష్ట్రమ్ అన్న సాధాయణమా క్రైవెంకయ్య, భనసయ్య, గహిరాజు, ఆమ్మ కృ. 6, 7, 8 ప్రావర్ణ సంరష్ట్రాలలు కృ. సంగహ	E CONTRACTOR OF THE CONTRACTOR	ळाइ २००८ स्था ह्या है के का क्षा	
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76		ESTATES	LAND ACT COM	<i>IMITTEE</i>	[Pithapuram
o â	(10) &••. <b>6.</b> 23.		157 9 3	42 11 4	
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శిత్ర్హ్హాయిల్లి చేస్తానికి కొరిపాతి.		6.50 1.00 3.50 1.25 2.00 5.00 0.80	14:05 కొడివాలా. సీటిశన్వు	2 25 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.90 1.60 1.80 1.00 0.73
<b>పర్</b> <i>డీయించు</i> జుఆ .దడింగ్ <sub>డ్</sub> రౌగ	(9)	54 52 370 371 372 388 669	14 (Sec.)	242	18 381 696 706 698 919
1800 St.	(4)	4.82	% प्रमान नघन	0.40	2.00
ఖదీం <b>పా</b> య కౌరి బివరం.	(8)	923-8		1026-3 &	621 & 621 &
		:		٢٠٠٥ ميني.	:
కటాచాయిని ేరు.	(3)	wood 20 × 4 wo × 3		బిల్పు నుబ్బయ్య కొడుకు తాతమ్మ ఆ'నే ఛా మన్ను గుణ్ణం వట్టాభి భార్య నుారమ్మ.	గ్రాణం చుబ్బిన్ని కార్య నుూరమ్మ
.ಹಿಡಂಕ್ ಪ್ರತಿಜ	(1)	75		<b>4</b>	4.

Pitha	puram	.]	IRF	RIGAT	'ION	RE	PO	RTS	F	RO	M	$Z_{A}$	4 M	IN	DA	RS	3					77		
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		1123-4							984-15, 2		1053-14													
		చిక్కాల చుట్పారాయువు, వెంకన్న, వడ్డ రాజు, కావమ్మ.							బలుసు సుబ్బారాయమ, సరయ్య, ఖాగన్న,	చవయ్య, లాత్ పావాబు, కొడ్యు, కొం	డయ్య, యా సూర్యభాసం, జట్ట	HOSKY, AB HOSKY.	3											
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<i>જુ</i> ' .શુદ્	conse conse	<u>.</u>	् `वं	7.60	3.84	1.50	0.10	5.00	9.50	5.00	3.00	2.00	0.38		37.92	కా డివాలా.	Ses san		3.00	2.00	3.00	1.20	1.45	20.0	1.45	2.20	1.00	0.80
బరు. మరు.	ಂ-ಹಜ ೦೯ 25 ೪	(£)		9	2	12	924	874	215	464	465	466	ಪ್ರಾಶ್ಚ್ರ				}		197	570	645	635	69	908	910	846	606	583
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8 2 xc 4 0 84	<b>.</b> 5880.	(3)	`	922-2, 1		922-12													657				1032-10, 1		1032-11	1053-5,1		1093-7, 2
	పట్టాదారుని <b>చేరు.</b>	(2)		ದೆಶ್ರ ವರ್ಯಭಾಗ್ಯಮ ಕುಮ್ಯಯನ್ನು ವರ್ತ್ಯಟ್ಯಾ	ಕಟ್ಟಾಳಿರಾಹನ್ನು ೯೦ವಶ್ವಿ ರಾಹಯ್	Sometimes references, Autorian	もの、おox でや やきなが、私ost でおった	OKS.	3										ಕ್ಷೆಸ್ ಸುಬ್ಬಮ, ಯಾ ನಿಗ್ಬಾನ,, ಯಾ	TXX, or a macolo, textos	చిన్నప్పు దేవశ్త, నారయ్యం, చెలికి రామ	Oxy, to see all 306 to watch						
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Pithapuram]	IRRIGATION REPO	RTS FROM ZAMINDARS	<b>79</b> °
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	432 4.00 17 1.98 206 3.60 218 2.97 42.70	30 2.50 80 2.50 93 1.82 6 7.63 08 0.75 74 4.25 33 3.60 60 2.00	34.72 Tanan.
605 605 606 719 89 722 722 722 618	282 206 206 218		
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కిత్ <i>డియాచారికి</i> సార్వే శరిమిత <b>ం</b> .		0.40 3.40 2.00	5.80 pesses	É	6.75 e.e.e.	6.75	1.00	4.75	12.62 erkarer	ſ	3.00
జామాయుష్ట్ లేక సరేద్ద గైరిపిరు.	(2) m	758 652 872		1	224		52 54 404	704			155 166
మరక శల్లముల వివరం.	4.4	2.91 2.24	5.15		नक्षेत्र व	피기	÷				3.44
ఖదీంపాయి కౌరి వివరం.	(8)	953 1093			÷		:				984-3
కట్టాడా రుహ్మ్. బ	(2)	<b>జె</b> ట్లారి సత్యనా: గాయుణ			దేఖ నుబ్బయ్య కుమారుడు వెంకలాస్వామి, ముత్యాల నారాయ్య కుమారుడు వీరస్స్.		జలుమురాజు మైనరు సంరత్తకురాలు శబ్ది అమ్మన్న, గంగయ్స్, సూరయ్స్, చింశ $40$ వెంక, టాయాడు. జలును నుమా. రా	ముడు, సరయ్య, భాగయ్య, శన్వయ్య, ముత్యా: పావయ్య.			చుంద్రు పొంకయ్య, మేడపాటి చిన వెంక య్య, తాడి వెంకయ్య.
.చడంకె డ్డిప	(1)	80			81		88				<b>ಣ</b> ∞

Pithapuram]	IRRIGATIO	N REPORTS FROM Z	<i>AMINDARS</i>	81
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3.50 2.00 0.67 0.60 2.80 1.90	16.47 67 and 16.47	1.00 2.00 2.00 - 2.00 5.40 5.40	4.00 2.00 2.00 0.80 0.46	2.00 0.75 1.00 1.60
1.96 756 206 741 740 58 63	5.40	2.56 200 722 725 725 2.56	7.88 587 584 589 602 603 603	3.93 71 595 214 534
954/5-2		1093/9-2	623/2	953/11
		మార్కి ాచాకుర్వు, సూహెస్ స్ట్యా గాయుడు, యూ ఆత్పత్రాజుయ్య హైంకట్ సంరక్ష్ కృడు ఆన్స్ స్ట్యా రాయుడు.	<ul> <li>(</li></ul>	
		<b>∞</b>	ထ	

J. 160.	(10) & & &		i <b>:</b> :	351 0 0	86 3 10	96 12 8
Jang tax 5	(9) &	J : : : :	: : :	6 3	0 10	0 11 6
ofse whi.	& &	) } <b>!</b> ! !	: : :	15 9 7	3 13 4	4 4 10
12 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(7) \$. \$.	26 4 3 6 0 0 46 12 0 8 0 0	803 0 11 0 3 6 29 8 5	80 15 2 0 13 1	81 12 3  80 15 2 0 13 2 10 0 0	20 9 1 11 5 4 8 0 0
డీయిచాజుల గ్రాహ్ శిత్ .ంకొయరిడ	(e)	2.65 0.73 4.00 0.75	23.74 e 2a.c.	7.00 8°åne	4.00 6.00 قائمیں ہی۔ اگلالاس	2.00 1.00 0.50
శిత్ <i>డీయ</i> ాపుజుల ,డుడంకె <sub>2</sub> రే స	(3)	500 500 500 500 500 500 500 500 500 500		2.5 4.4	373	847 574 578
హిదక వల్లముల విజరం,	4.		11·81 11·81	प्रमेण जयन	4.00	2.4 <b>6</b> 0.53
ఖదీంపాయ కారి విజరం.	(8)			:	849-1	1032-8 1056-2
వర్తూబానని జేవు.	(2)			గ్రాణం కృషమ్మ	చుం(ను సుబ్బిన్న, బొల్లంరెడ్డి పట్టాధి రా మశ్వ, గుణ్ణం చిట్టయ్య భార్య శేశుమ్మ.	గుణం నారయ్య భార్య వీరమ్మ నారయ్య, వెంకశన్న భార్య వీరమ్మ, చేశూరి వెంక య్య, ముత్యాల వీరాస్వామి, చెరుకు
•చిడంగ్ చ్యాడ	(1)			86.2	86-2	7.8

Pithapuram]	IRRIGATION	REPORTS FROM	ZAMINDARS	83
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1.50 6.75 0.20 11.95 8.63	25.00 25.00 25.00	7.65 8.800000	3.50 2.40 5.90 5.90	3.00 1.32 2.00 0.80
23 22 22 22 24 25 26	200 831 18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	575 81	349 490 178 271
\$.99	2.64	<b>2.6</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.60	3.28
	1053/16-2		1032.7	670-2
మన్న, 8మ్మలచూడి	:		: :	ుసు శుట్టారి, పెంక $\infty$ ్య, తొశమ్మ ఆనే ాహన్న, ఆమ్షన్న, కొరయ్య, ${}^{\sharp}$ డయ్ ${}_{\!$
వాడ్ పట్టా <b>ఫి, గు</b> ణం రామన్న, 8మ్మలచూడి రా <sup>మన</sup> ి.	ब्रेसुम् 8 <b>छ</b> ०४ क्		5 5 5 8 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	బలుసు వట్టారి, పెంకయ్య, తొశమ్మ అనే చామన్న, ఆమ్షన్న, కొరయ్య, శేషయ్య, పావన్న మైనరు సంరశ్వవడు ఆన్న ఆమ్మన్న.
	<b>%</b>		<b>⊙</b> ⊗	06

o Peg A	(10)	3 3	: :	117 8 3	:	:	: :		62 15 1	: :	::	13 14 10
35% ಕ್ರೇಪ್ ಸ್ಟ್ರಾಸ್ಟ್ ಕ್ರೀಪ್ರ್ಯ ಕ್ರೇಪ್ರ್ಯ ಕ್ರೀಪ್ರ್ಯ ಕ್ರೀಪ್ರ್ಯ ಸ್ಟ್ರಾಸ್ಟ್	(6)	; ; ; ;	: :	0 13 11	:	:	: :		9 2 0	; ;	::	0 1 8
లోకల్ శాస్త్రు.	(8)		: :	5 3 7	:	:	: :	::	2 12 9	::		9 11 0
An Stungs a A or .		102 15 1	- 60 - 60	111 6 9	48 2 10		0 9	58 10 10 1 0 0	59 10 10	5 13 4 7 4 6	13 1 10 0 1 5	13 3 3
.రు <b>ుం</b> గ్ <sub>డో</sub> ర్స్ డీయాడుజుఆ దైర్య శ్రీత్ పత్రముతం.	(5) (6)	7.13	Political Services		58 3.00	60 0.05		5.32		18 0.40 381 0.90	1.30	
మరక చల్లముల వివరం. తెజామాయిక్షి లేక	(4)	3.28					က					
<b>ఫ</b> డీంపాయ్కౌ8 వివరం.	(3)				÷					÷		,
<b>శక్తూ</b> బారుని ేరు.	(2)				ఖిలును రాములు, కృషమ్మ					పుటా ప్రీయక్త్రి		
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Pi	thapuram	<b>i</b> ]	IRRI	GATION	I REPO.	RTS FROM	ZAMI	NDARS			85
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			24 0 0 43 0 0	67 8 0 0 4 9	11 2 10 78 15 7	23 7 8 0 2 0 4 14 10	28 8 6	19 7 8 0 2 2	19 9 10	4 2 7 2 9	6 9 11
0.20 $1.10$	1.30		2.50	7.10	200 Sept. 1.	2:10 Tanerer Bassiss	· · · · · · · · · · · · · · · · · · ·	8.00 8.6a.c.		1.00 Reserved	
<b>361</b>			403			17.20		73		459	
÷			4.47	4.47	ন্তা	1.97		:		86.0	
:			923/14-1			8-2601		Ė		1072-2	
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के कि मुद्दी राष्ट्रियी, ठ०० एक ह्या री			బలసు సుహ్మాాయాడు, యి. భాగయ్య, చింతశఖై వెంక్టూయాడు.			38 25 25 20		చింతకల్లి రామస్వామి రామస్వామి.		కుర్తనాల యాశ్వరుడు	
8			94			92		96		26	

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ఎడ్యు కేషనల్ శాస్తున	<b>(6)</b>	&	::	: :	:	2 6 0	: :	: :	0 4 4	:	: : :		:
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డియించుకుత్తు సైక్లా శైత్ర్ సంకడిరిపి	(9)	ä	2.50	5.00	Set street		2.20	3.00		1.35	1.62	5.52	ಕ್ಷಿಟಿತ್ರವನ್ನು
శ్రీక్ డిటం-చుజుల •చుడింగె <sub>డ్</sub> రి ౪	<b>(3)</b>		396 397				380			372			
మారక చబ్దముల విజరం.	(4)	i	3.08	2.08		न्यपं	व नपन			0.72	1.16 0.94	3.55	
ఖదీం <del>పాయకా</del> రి విజరం.	(3)		922-4				÷			845/5-2	$\frac{343}{1122/7-2}$		
కట్టూడారుని చేరు.	(2)		ಶಾಸಂತ್ರ ಸತ್ತಿಸ್ತು, ಯಾ ತಿಂಕಟ್ಟು, ಕ್ ಟ್ರ ಸಶಸಸ್ತು.				బల్సు వెంక్య్య్, వాసంశెట్టి పోతీ			మారంపూడి భీమదు, ఆశ్వన్న, శేశన్న			
.చడంక ాడు త	, ( <u>1</u>		8				66			100			

Pithapuram]	IRRIGATIO	N REPORTS FR	OM ZAMINDARS	87
103 12 0	88 11 8		28 15 3	96 4 1
0 12 3			0 8 5	0 11 6
6	8 15 1		1 4 7	
98 6 0 12 0 0 16 14 6 2 0 0 31 13 4	62 11 10 0 5 10 21 5 0 84 2 1	18 15 6 1 5 4 15 4 10 0 0 6	27 7 3 26 12 8 12 8 0 43 11 4	
708 1.83 709 0.92 710 0.50 625 4.00	7.25 తాడివాలా సీటిషను	391 1.70 148 1.88 8.08	141 2.35 525 2.70 12 0.67 391 3.30	8 Gare
4.81 1.07 2.53	8.41	ः तद्यमेव नवन		
1053-2 1129-18 1123-21		:		
:: ::		1 基础	మ్కొ వెంకటసా్త్రిస్తు జాధిపోయినంయన ఖంగాల కనకయ్య, యూ. ఆజ్పయ్య, సాగభాచణం, సత్యే.	
సుంకర వెంకటరత్తం		ಕೆಶಿಅ <u>ಪ್</u> ತಯ, ಆಶ್ಬಪ್ತ	మేకా వెంకటాస్తామి చొని త్రంగాల కనకయ్యే, ్ నాగభామణం, స్ట్రేష్త్ర	
.01		<b>%</b> 0	0 3 0 4	

88		ESTATES LA.	ND ACT COMMITTEE	Pithapuram
o Pag Ag	(10) & e. d	78 14 10		480 10 9
ఎడ్యు కేషనల్ శాస్త్రు.	(6) (7) (8) (1)			3 9 0
ereso who	⊗ . : : % : :			21 5 10
ిస్తుబ్ది మైద్దాల్లు నై <b>రా.</b>	(7) &. e. a. 35 10 10 22 0 0	67     10     10       0     5     0       16     13     7       74     13     5	37 4 0 51 13 0 22 12 0 53 12 0 50 15 0 7 5 0 4 0 0	410 3 2 4 13 11 40 10 10 455 11 11
శిశ్ చియాంచుజు ముది చేస్తే స్త్రి స్త్రి చిత్తారు చెప్పులు మీది చేస్తే కేట్ చేస్తే కేట్	5) 33 16	5.40 5.43	58 3.53 161 12.00 4443 3.00 530 2.70 446 4.50 1159 2.00 897 6.00 920 5.00 926 1.70 528 0.70 865 1.00	42.13 Gares
బరక్ చల్లకులు వివరం		6 1- 4	3.94 3.31 1.50 6.54	16.27
ఖదీంహాయ కారి <b>వి</b> జసం.	(3)		923/12-1 923/16-1 1033/16-1 1056/3 %	
భ్యాచారని చేరు.	(2) seg towns, sox or or or the seg.		క్కల సత్తెయ్యి, కేశనయ్యి, శట్టూరీ, సత్తె య్య కుమారుతు రాజున్న, ప్రిరయ్య కు మారుతు స్టోమన్న, హెక్స్మే, సత్యం, సూగన్న, జెంకయ్య కుమారుడు ప్రక్క, యా పాకయ్య కుమారుడు సత్తి రాజు, కిమ్మలవూడి తాతబ్బాయి, యా సత్తె యా, గంగరాజు, కామ రాజు.	
ം <b>⊄േ</b> ടെ <del>പ</del> ശ	105		106	

Pith	apuram]	II	RRIGATI	ON	REP	ORTS	FRO	M ZAM	INDARS		8	39
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19 6 4 11 6 8	30 13 0 0 1 7 4 0 10	34 15 5	29 8 4 10 0 0 10 0 0	12 0 0	61 8 4	10 4 2	72 1 4	38 1 1 36 0 0	74 1 1 1 0 8 8 8 8 8 8 8 8 8 8 9 8 9 9 9 9 9 9 9	83 5 4	86 9 9 15 0 0 13 13 0	115 6 9
1.00	2.50 8 2000.		1.00 1.50 1.73	1.70	5.93	ి. సికిశన్ను		4.00	7.80 e darer husk		6.00 2.85 3.32	12.17
81 683			475 474 575	33				834 995			94 207 63	
1.62	1.62		2.58 1.12 0.42		4.12	प्रमुख	न्यन	3.50	3.50		3.07	3.07
1093/14-2			923/16 $923/19-1$ $913/23-1$					1053/11			1082/16-3	
కసల పీరయ్య కుమారుడు సోజున్న, చెంక య్య, సత్తెయ్య, సుహిస్త్వ, సత్తెయ్య కుమారుడు గామన్న ఛాటర్గు క్రామా	సుత్రు సుత్రాలు అమ్మన్న కుచారుడు సత్తయ్య, యీ పనసన్న, వట్టాళ్ళి, యీ వెంకయ్య కుమారుడు వెంక్స్లు, కిమ్మం కూడి తాత్తాన్నాయి. సతయం, గంగ	TOR, Tanter, wife or to the	ఆసుసానుారి మన్రడు, గౌక్కాంటి చిన వెంక్స్ప మైనరు సంరమణు రైత్య వెంకమ్మ, గె క్కాంటి సూరయ్య, పెద వెంకన్న, ఆన	\$ 3 AT 8 000 S.				ెడ్డి సుబ్బారాయుడు, యూ రామన్న, గొ రాయణణూ క్రిమైనరు సంరేతణక రై ఇబ్ సుబ్బమ్.	e E		ముత్యాల గంగయ్య	
107	I.R.—12		108					109			110	

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erts en 3 to).	(8) 5 2. 5. 13. 10	4 7 6	0 15 29	
र्केट १४ ४ १४ १४ १४ १४ १४ १४ १४ १४ १४ १४ १४ १४ १४	(7) & .e. =. 2 0 8 7 10 10 125 2 3	47     2     7       10     5     5       10     0     0       10     0     0       77     8     0       0     2     3       17     10     10       95     5     1	15 4 1 0 1 7 4 12 10 20 2 6	110 3 9 28 5 0 12 0 2 24 0 0 8 2 0
కేత్ <i>డియాచు</i> జుకి తిరికే పరియాతం.	(6) 2. 8. East er. Post strike.	3.00 1.40 2.00 2.00 8.40 8.40 8.85 \$\$\text{\$\	1.50	9.00 8.50 3.00 2.00 1.05
¥ర్ డియాచుజుల .రుజంధ్ నైరే స	( <u>G</u> )	688 717 724 723	& & &	20 753 807 804 547
2008 2008 2000 2000 2000	4.4	4.11	1.92	9.92
ఖదీంపాయి కారి వివరం.	(3)	1093/1 1093/9-3	1093/7-1	953/3 984-25 <b>A</b>
శుట్టాదారుని చేరు.	(8)	& & & & & & & & & & & & & & & & & &	సూత్వాల గోవిందు కుమారుడు వీరన్న	చేశూరి హెంకయ్య, <u>పెట్ల</u> శేశయ్య శాసిపో యి.శందు <b>శ.</b>
,ಬಿಡಂಕ್ ಪ್ರತಿಜ	(1)	111	11.8	2. 60

Pithapuram]	IRRIGATION	REPORTS FROM	ZAMINDARS		91
24.9		45 15 10	: : : : .: .	<b>:</b>	100 9 6
		0 5 5	: : : : :	: : :	0 11 11
: :   : : :	<b>.</b>	6 0 8	<b>\</b>	: : :	4 7 0
12 3 6 2 13 0 197 11 5 0 12 3 31 14 5		35 15 9 0 11 11 6 14 0 48 9 8	10 0 0 1 0 0 63 6 5	74 6 5 0 8 1 20 7 1	95 6 1
546 1.50 548 0.15 20.20 30.20 30.20 56850.	338 0.50 389 0.50 667 0.50 669 1.60	3.10 8.30 5.88	374 1.00 910 0.25 909 9.33	10.58 જ ಡಿವ್. ಶಿಟಿಕನ್ನು.	
12.76	% 8.85	१० व प्रमान नमन	1.00 3.86 0.18 3.08 0.07	8.19	
	984		849/3-2 1123/8 10-1 11-2 11-2		
	#76 Arrotz, wayz, wazas, wasas, wasas, wasas, and sandas, wasas,	రుడు ఈర్వేరుడు మాగరు సంరంథులు ఆన్నే సూ-రేన్నం	చిలుగారి సూరయ్య		
1.R12A	6.4 6.4		115		

ig So	(10) %. e. e.			40 13 7
ఎడ్యు కేషనల్ శాస్పు.	(9) &	: <b>:</b> : :		0 4 10
కారిక్ తు శేస్తు.	(8) &	; ; ; ;		4
الم	£ 3.	2 0 0 11 5 8 11 0 10	27 13 10 0 3 10 10 10 0	88 11 8 8 0 0 6 0 0 10 12 0 18 14 1 6 0 0 5 6 0 8 10 0 8 10 0 8 10 0 9 5 2 26 0 10
ిత్తాను చిక్కుత్తు. శ్రీ వరిమితం.	A	0.60 0.75 3.57 0.55	l 6 **	1.20 6.80 1.60 3.10 1.00 0.60 3.00 3.00 8.00
బ్రిక్లో కో కోర్ట్లో కిర్మామాయిష్ట్ తేక సహమాచాయిష్ట్ తేక సేర్వే సెంబరు.	(4) (5)	0.28 685 635 2.04 605 0.25 490	δ   [ <sup>1</sup> ]	3.44 476 0.08 477 1.57 679 -2.83 666 2.50 878 10.42
ఖదీం <del>టాయకా</del> రి వివరం.	(8)	923/22-1 953/9-1 1026/3 J	1053/3 2	923/15-2 $935$ $984/1-1$ $1032/15-2$ $1071/3$
కత్తూదా <b>రువి</b> చేరు.	(2)	బఱుపు కొండయ్య భార్య బుల్లెచ్చాయి, గుణం వెంకన్న, కుడుపూడి వెంకన్న, పెద్దింటి నరశంత్వ కార్యలు లో కొం డయ్య భార్య బులైమా.య శశిపోయినం	<b>^.</b> ∕\$	బక్కు లడ్డేమ్మ కుమారుడు మాణిక్యం, సుహ్మ రాయుడు, యా సబ్బమ్మ, యా బట్టా భామన్న భార్య ఆమ్మాన్స, యా రా మన్న కుమారులు సత్యం, సూరిన్న, తాతల్వాయి, 1, 2, 3 మైనర్లు సంర శ్రీ కురాలు తబ్లి సుబ్బమ్మ, మండ్రం సంబబ్ద న్న, చింగానల్లి నెంక్ టూయుడు భార్య బుబ్లి.
₄ <b>ധ</b> േട് ന്ധിഷ	(E)	116		113

Pithapura	m] IRI	RIGATION	REPORTS FROM ZAI	MINDARS	93						
:   : :	44 6 9	7 10 11		141 11 10	15 7 10						
::	. 0 	0 0 11		1 0 10	0 1 10						
: :   : :	1 15 7			6 4 11	0 11 0						
	42 1 11	2 4 0 6 4 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1	134 9 1 6 10 1 8 0 0 14 10 1 0 0 11	14 11 0						
3.00 8.00	ক্ষী অন্তৰ্ম, •	2.30	5.00 5.00 9.65 818486.	0.95	తోడిపాలు.						
791		66	270 270	55 5- 85 5- 85							
2.39		ŧ	नका दुव नयने ८० १० १० १० १० १० १० १० १० १० १० १० १० १०	:							
923/6		:	623/3	<b>:</b> .							
డిక్వలపాటి వెంకి, ఆక్ష్మసాని శేశుర్వు, పిల్లి సత్తెన్న, నాగడు భార్య చనిపోయినంచున కుమారుడు గెనెయ్సు, శేశుక్వు, సత్తెప్ప మైనరు సంరక్షకురాలు తల్లి మాజిక్యం, పిల్లి కాముడు, బక్కే సుబ్బడు.		శాంతి మల్లయ్య, వీరయ్య, రాచయ్య సంగ య్య శనిపోయినంమన.	ముత్యాల దొరవ్స కుమాచుడు రాచున్న, చలుక్ష పుబ్లయ్య పై.గరు సంరమేకురాలు తబ్లి ఆస్మన్సు, కామయ్య చినిపోయినం మన్ మేస్తమామ మాత్స్తి రామన్న, ము త్యాల 'సుబ్బారాయుడు చినిపోయినం మన, పెంక్న్న బుల్లెయ్య, మందేశు, సత్తి	రాజి. ముత్సాల సుబ్బయ్య							
118		119	120	181							

. 94			ESTA	TES L	AND	ACT	CO	MM)	ITTEE	e		[ <b>P</b> ith	apuram
, o 9	(10)	: :	: :	22 8 9	:	: :	:	: :	: :		: :	325 9 2	: : ;
ఎడ్డు కేచనల్ శాన్ను.	(9) %	: :	: :	0		::	•	• :	::	:	: :	2 6 7	1,1 1
84 8 8 4 50).	(8) (8)	: :	: :	1 0 0		: :	:	: :	: :	:	: <b>:</b>	14 7 6	:::
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కెర్ <i>స్ట్రియంచుకు</i> ల .యజంధ్ <b>2</b> ర్గ కెర్ <i>స్ట్రియంచుకు</i> ల .ంకీయించి స్టేర	(e) (a)	452 1.10	1.10	જેલ્લા	647 1.40		Ŋ		557 1.00 600 5.92	,	Pet skil		349 2.50 81 1.13 182 4.00
మెరక శుఘల విజరం,	\$\\\ \delta \\ \	0.80	1.34		4.27	2.23	मं			6.80			8.09
ఖిదీంపా <b>యకా</b> గి విజరం.	(8)	922/2-2 3-2			922/10 3	984/7-1							670/1
కత్తా బారుకి చేరు.	(8)	ముత్యాల కామయ్య కుమారుడు సత్తెయ్య, సూరయ్య గంగ రాజు మైనదు సంరమ్ కురాలు కాటమ్	7		क्ष्वक्ष मध्यक्ष्य, ठण भन्नक्ष्य, ठण	సుబ్బయ్య మైనరు సంరశ్వవ్రాలు తబ్ల బాబనమ్మ, గంగ రాజా, మంల్రమ్ మంక	Cash prog 20 xxx, our 3x xox	· Command of the comm					高が # # # # # # # # # # # # # # # # # # #
.യരോട് <del>പ</del> ൂർം	(£)	122			123								124

Pithapuram] IRRIGATION REPORTS FROM ZAMINDARS 95														95									
		7											1			1						œ	-
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0	7	œ	0	<b>o</b> c	<b>)</b> C	0	0	ο <b>ο</b> σ	<b>=</b>	<b>-</b>	>	0	۱,	⊣ 6:	3	က	<b>60</b> :	œ œ	6	5- TC	, [	o,	ļ.
1 0	71 1 7 11	78 12	39 12	68 4 8	11 0	12  0	12 0	0 4		0 0		178 14	1	4 C C C C		207 7	6 12		37 7	0 1		42 3	
1.00	8.63 pet same.		2.50	3.50	2.00	3.00	2.40	1.50	1.00	00.1	0.00	21.20		•			1.20	2.70	3.90	<b>6.62.</b> Selse	10		
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స <b>టా</b> దారసి చేసి,	(3)	గాడ్ మెక్ చెంకర్స్కు కుమారుడు సత్తిరాజు మైనకు గెంరమ్మరాలు తల్ల బుల్లి, చుండు గారయ్య, ఆవృసాగి శేవయ్య, చెస్త	వరశించ్చమాక్తి, కాటగారి సుబ్బయ్యి, కొత్తూరి <b>సో</b> చున్న.		యండు నెంకయ్య కుమానడు వీరస్త్త, మూ $\epsilon$ $\epsilon$ మ్మన్స్ $\kappa$ ంగ్ రాజ్, యా $\epsilon$ రాజన్స్, $\kappa$ మ్మన్స్, $(3)$ . $(4)$ పౌస	క్షు సంరత్తుకుడు గంగా ఈజా.		41g	నరిశించ్ను రాత్ మైనరు సంరత్తిత్తు ఆన్న కృష్ణమూర్తిలో చూర్వనా రాయుణ జాఖపోయినంచుని.
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Pithapuram] IRRIGATION REPORTS FROM ZAMINDARS 101													
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పెందక స్ప్ల ముల బివరం	(4)	3.16	1.62	4.78	a.	अधेव न्य	Ä	0.72	5.33		1.24	1.24
ఖదీంపాయు కార్ బివరం	(8)	984/10-2	984/4-1				Vide B.E. 731/8-88 of 1343, dated 13th August 1934	953/12-1	-		1128/13	
సటాదారుని చేశు.	(2)	గణం వెంకయ్య కుచూరుడు సత్యాచా దకణ. యా చుకా. ఛాఖ మేవరు సంర	మీసుడు ఆన్న సత్యనారాయణ, మంగ్రమ కెంకయ్య.				తెలిచేవర సూర్పు చనిపోయినందున కుమా గై దినవహి మామ్మయమ్మ, బుద్ద జరకు శేషకు, తనిపోయినందున కుమా	రుమ చూర్యశారాయణ.			And the second	
రుడుద్ <del>చ</del> ుడి	( <u>1</u>	152					153				124	

Pit	hapur	am]	IRF	RIGATI	ON R	EPORTS	FROM 2	ZAMI	NDARS	105
: ;	37 4 5	: : 	155 9 0	: : (	24 5 0	: : :	<b>:</b> :	1 2 6 2 1	: : : :	357 7 7
: :	0 14 5	::	1 2 5	: :	0 2 11	: : :	: :	0 15 4	: : : : :	2 10 4
<u>:</u> :	1 10 6	<b>:</b> :	6 14 7	: :	1 1 4	::::	: :	5 12 1		15 14 2
8 11 8	35 5 6	142 13 4 4 10 8	147 8 0	23 v 6 0 0 3	23 0 9	90 5 1 2 8 0 28 1 0	120 14 1	122 11 8	66 10 10 185 15 6 33 15 5 22 0 0 25 10 2	334 3 11 4 11 2 338 15 1
8. 18. 18. 18. 18. 18. 18. 18. 18. 18. 1		199 14.00 eråerer		187 1.31 813an	<	183 5.22 188 0.30 141 2.50	8.02		182 6.00 183 13.00 126 1.95 122 1.60 138 2.00	24.55 & & &
	•	÷		·		:			:	,
		ి తీవ ని కూడలిన		యండమాతి పీరాస్వాట, చురయ్య క రుడు పెద పీరాస్వామి, యా చి	ాస్వామ్ కుమ్మా కైవేద్దాలుతో మె నరు సంరమ్ఘక్రమ్ పెద్దాన్నాలు.	పోతంశెట్టి సుబ్బయ్య కుచారువ యా రామన్న, యూ కాపి సైనరు సంరమ్మనుణు ఆన్న	యా చింతయ్య సుహదుడు వెం $^{arkappa}$ ్తు. రామి రెడ్డి.		క్కరి రామన్న, అమ్మన్న, జ్వీత్వి, అల్లం రామిరెడ్డి రార్య బల్లెమ్మాయి.	
		155		156		157			158	

106		S LAND ACT CO		[Pithapuram
را 0 ( ) رونا آن	85, e. 37 76 2 7 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		70 11 6	6 6 6 9
			80   : : : :	
లోకలు శేస్తు. (8)	8		64	
ిస్తు కట్టునికి కన్నారు. (7)	71 15 0 6. 3. 5. 6. 3. 5. 6. 3. 5. 6. 3. 5. 6. 3. 5. 6. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	56 8 9 9 14 0 66 6 9 0 10 0	67 0 9 6 0 0 50 1 11 65 6 0	65 15 10 57 13 3 2 0 0
•	2. 8.000 8.6aver	7 4.00 5 1.17 5.17	78 0.50 27 2.50 3.50	8.00
ఆజామాయిడి తేక తో స్వర్ణా గెంబరు.	22 SO (8)	175	178 175 127	134
్లానికిక్ ప్రజముల చారికిక్ ప్రజముల	٠ <u>٠</u> :	नक्षयंव वयतं	:	:
ఖదీంపాయకారి ఓజరం. (3)	:	÷	:	:
పట్టా చారు. (2)	బినబిస్లి అమ్మన్న, మార్చినిపోయినందున కుమాచడు వెంకన్న, అనవ గ్రామం య్య, కమ్మలాడి స్తేయ్య.	కుమచ్చాడి వీగాస్వామి చనిపోయినందున.	ಪೆಏೌಕ್ಟ್ ಪೌಂಕ್ಸ್ನ್ನ ಪ್ರಾಸರು ಸಂರ <b>್ಷಕುರ್</b> ಲು ಕೆಲ್ಲಿ ಕೆಷ್ಟ್ಕು	మేడిపాటి నుల్పై రాయండిస్తు
. Wao 4 rg 2	159	160	161	<b>391</b>

Pit	hapura	am] I	RRIGATIO	ON REPO	RTS FROM	ZAMI	NDARS		107
	63 12 3	: : :		9	i i .i	63 0 11	: : : :		226 2 0
	7 7 0	: : :		0 13 11	<b>:</b> : :	9 2 0	; ; ; <b>;</b>	: : :	1 10 10
	2 13 4			e :::	: : :	2 12 10	í i i	1 1 1	10 0 9
59 13 8	60 7 4	35 13 7 27 12 0 47 4 0	13	26 12 10	37 12 10 1 3 4 20 12 5	59 12 7	46 6 6 55 13 4 62 10 4 35 13 0	200 11 2 0 11 3 13 0 0	214 6 5
3.20 88888		128 3.00 171 2.40 126 2.72	8.12 6.625	663 6.00 664 2.50	8.50 తోడివాలు సీటివగస్తు		419     4.00       235     3.00       221     4.25       347     3.00	14.25 e-Garer	•
		:		8. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	71 2-1 7-1 8: 8: 8		3.00	5.20	
		:		984/12			623/6		
		1/5	య్య అయాయు. గల్లాడా మునలు గం రథ్యనురాలు లక్షి బుల్లెమ్మ, నారిశిసిడి సత్తె	ş.	<u>ಕ್ಷ</u> ರಿಯಕ್ಕೆ ಂ.		రిమ్మలచూడి జిగ్గయ్య కుమారులు పెంక్మటా యుడు, చిక్కియ్య, పీరశ్శ.		
	• •	163		164			165		

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Pithapuran	a] IRRIGATION	REPORTS FROM	M ZAMIN	IDARS	109
106 2 6		142 10 3	0 6 4	11 0 11	
0 12 7	: : : : : : : : : : : : : : : : : : :		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	
4 11 6	<u> </u>	5 c	6 0 0	6 0 0	
98 1 7 2 8 10 100 10 5	34 0 11 4 9 10 6 0 0 11 4 0 3 7 3 40 2 0	115 8 0 0 1 0 19 10 10 135 3 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0	
6.40	2.70 1.00 0.30 1.10 1.50 0.75 2.00	10.05	0.35	0.40	
179 Tå	711 714 693 694 730 808 56	Se	15		కుమాడుడు స్క్రి, నుంక్రర్
·	0 81 1.46 3.82 1.78	ळ्नक्षमेव जयते	: :	:	2, ಸ್-Xಯ್ಯ , ಪ್ರೇಕ್ಷ ಕ್ರೇಮ :ಂಜುಸ.
:	984/26 % 1093/17 J 1123/2-1		<u>:</u> :	.:	రమ్మకురాలు తమ్మి వీరే: సామాబు ఔంకటరత్న రామయార్య చెనిపోయిన
south 治事者、 知本、如如、如即 中的人節, 如動 市人記, noxen 別班、大郎 治事者、記 おび 次の故既知 動み紅・如 SED No Now.	ముత్యాల బస్స్ హమన్న భార్య జొస్స్ము, లు దేవక్తో హమన్న భార్య జొస్స్ము, వేగక్త నా హయణమూర్తి భార్య సుబ్బె యమ్మ, దేజ్ శేవయ్య సుహాయమ		మగ్రమ సుబ్బమ్హ చింతకల్లి సెంక్షలూ యాము. సూస్ పైద సుజా, ఛాయండు కుమారుడు	సార్యారాయుడు, ఆమృత రామన్న మానకు సంవమ్మకుడు ఆన్న సర్వారాయం డు, చిన సుఖ్బారాయుడు ఖార్య సత్తి య్య, ఖస్వయ్య, వెంకటకత్వం బాణికి య్య, ఖస్వయ్య, వెంకటకత్వం బాణికి	శర్ర్మా భీరామయ్య మైనరు సంరడ్షకుడు వెంక్టలాజు, సూరయ్య, శేషయ్య, గంగ రాజు శుమారుడు కామయ్య మైనరు సంరడ్షకురాలు తబ్లి ప్రేరమ్మ, నాగయ్య కుమారుడు సుబ్బారాయుడు, మైనరు సంరథీకుడు మీనమాలు వెంకటరత్నం దేవు శేషయ్యు, నుంకరి జాఫికి రామయ్య, దేవు నుూరయ్య, జాపికిరామయ్య చనిపోయికందున.
1 6 %	170		171	2 60	

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110			EST.	ATES	LANI	) AC	T C	OMl	MIT'	TEE		[:	Pithapur	ram
o Yag A	(10)	&. و. 0 4 3	0 6 4	0 4 3	0 4 3		0 1 7	:	:	:	0 4 3	0 1 4	0 1 2	0 1 2
3 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 %	6)	6. 6. 6. 1 0 0 1	0 0 1	0 0 1	0 0 1		0 0 1			: :	0 0	0 0 1	0 0 1	0 0 1
8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(8)	%. % 0 0 %	0 0 3	0 0 5	0 0 5		0 0 1	:	:	· ·	0 0 5	0 0 1	0 0 1	0 0 1
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<u>(5)</u>	۵. ق. ق. و. اوا	0 9 0	0 4 0	0 4 0	A-16	0 1 5	9 0 0	0 1 6	0 1 0	0 4 0	0 12 0	0 1 0	0 1 0
కేర్ <i>డీయా</i> డుతు .ంతడికిక్ <sub>డ</sub> రేస్త	(8)	0.05	0.10	0.10	0.05		0.05	0.10	0.40	0.20	1.00	0.20	0.03	0.10
శక్ <i>డీయా</i> డిశుల .డుడింగ్ <sub>డే</sub> రేస	( <b>9</b> )	15	15	15	15		126	924	925			155	419	. <b>:</b>
హిర్లక్ల బ్లోజ్లుల వివర్గం,	4	<i>i</i> :	÷	÷	ন্ত	गाव		:				÷	:	:
<b>ఖదీ</b> ంహాయ <b>హ</b> జ	(3)	:	:	÷	:		:	÷				:	÷	:
క్స్ అారం లేదు.	(2)	ತ್ ಸಹರವು ಸುಾರಯ್ಯ	ౌంతి మల్లయ్య	ముత్వాల వెంకయ్య చనిపోయినలదున భార్య నెలకష్క	.2 h	సుబ్బష్ట్, బట్టూరిచామన్నలో చాడున్న చనిపోయినందున.	ఎనమరల చింతాలు	పంశన సత్తెన్న కుమారుడు లక్నడు, బుల్లెయ	స్కోమి, గంగస్తుల కొమారుడు సత్తేవ్న హేదరు సంరత్తకుడు పుడ్తూను కొడ్తతి	Ko Kev.		న్నుల్లో స్ట్రేస్స్ చిన్న స్ట్రేస్స్ బుల్లి స్ట్రేస్స్ హునరు స్టర్య అన్న		క్ రీ రామీ రెడ్డి, సాబిమేరలో వశుఖలదొడ్డికి యిప్పించినది.
.ಹೆಚಂಕ್ ಸ್ಕ್ರಾಜ	(1)	174	175	176	177		178	179				180	181	182

Pit	hapura	ım]	IRRI	GATION	REF	PORTS	FRO	M 2	ZA M	IND	ARS			111
!	co			[	<b>C</b>	1							1 0	1
: :	3 14	<u>:</u> :	7 14		118 7		::	:	: :	:	:	: :	218 14	
: :	9 0 0	: :	0 0 11		0 14 1		: :	:	; ;	٠	:	: ;	1 9 4	
: :	0 2 9	: :	0 5 7	: :	5 4 3		: ;	:	: :	:	:	· ·	9 4	; : :
2 0 0 1 11 0	3 11 0	4 11 7 2 12 0	7 7 7	111 4 8	112 4 8	3 0 0 24 2 3	3 0 0		1 0 0	0 0 98	က	2 4 0 10 5 7	202 12 7	64 2 4 100 5 0 16 0 0
0.30	0.80	1.40 సీతిహాన్స్ .	<b>š</b>	8.20 తాడినాలా		0.50	0.50		1.12	4.40	18.62	<b>రాడ్</b> వాలా నీటిచన్న	\$	6.00
236 817		628		141		02 th	221	371	370 553	531				202 190 180
; :		1.10		÷	16.	81.69 1-76-1-3	0.95				4.14			
;		1053/4.2		:		923/29	923/34							
కొంపెల్ల రాజయ్య, కుమామడు సత్యనారా యణ, సూక్యకరాశ రాత్ర, గజరయ్య,	Tursian Tracker Tursian Not the State of the	కుమారుడు నరకలుగవర గుార్కగారా యణమాత్రి. జోయ్షక్క్లో వెంకటకొండలాభ		క్ రీ సూర్యనారాయణమూర్తి		చుండు సెంకయ్య ఖా్య పాజమ్మ, చిసిపో యికందుక కుమారి జాసికమ్మ చింతపత్తి	ಸಂತ ಟ್ರಾಯಾಮ, ಪಶ್ವಭಾತಿ ಶ್ರಾವನ್ನ.							యినకుకోన్లి బీరన్పంయా కూశన్వ కాసిపోయి నందున కుమారుడు సెంక్స్పాస్త్రాజు, పీ(రాజు, గోపింద రాజు, స్టుం సెంకన్న.
183		184		185		186								×

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Pitha	puram	i] IRRI	GATION RI	EPORTS FR	OM ZAMIND.	ARS	113
: : :	75 14 2	: : : :			29		126 9 0
	0 6 0	: : : <b>:</b>	0 12 9		9 00	0 10 2	0 15 0
	3 5 11		4 12 4		1 4 10	3 12 9	5 10 0
47 5 11 0 0 11 24 8 5	71 15 3	18 0 0 21 5 7 17 0 0 25 0 0	81 5 7 20 6 5 101 12 0	5 3 11 15 8 0 2 7 3	23 3 2 0 1 6 4 8 0 27 12 8		120 0 0
9.78 ಕಾಡಿಪಾಲ್ ನೀಟಿಸನ್ನು ::		768 3.50 654 4.00 17 2.00 652 2.50	12 00 Pet sky	650 0.75 660 2.00 661 0.50	3.25 \$60000 \$4000000000000000000000000000000	5 5.90	9.21
9.81		8.16	8.16	नव्यक्त नयन १	1.80	<b>:</b>	÷
		953/13		984/11-2		÷	स्थार हो <b>छ डो</b> सर्व ४० हो छू
		వైట్ల పొరయ్యి, దేఖ నరసయ్యి, ముత్యాల నారయ్య, కుమారుడు వీర <sub>న</sub> ్త.		బొజ్లు సత్మెమ్త్ర, యూ నరసయ్య చసి పోయినండున భార్య నుబ్బమ్మ, పోతుల నెంక్స్పే.		ముత్యాల ఆచ్చయ్య, కొంపెల్ల గవ జనిపోయినందున కుమారుడు మూర్యనారాయణమూర్తి, సత్మ	ya. Ag
		190		191		192	198

t14	,		LAND ACT COMMITTEE	[Pithapuram
	84 6 3.	65 10 3	61 9 1	26 10
المالية	67. G. 10. 6	6 2 0		
ور الله الله الله الله الله الله الله الل	ж. (с. 3. 3 12 0	2 14 7	2 11 10	1 2 11
**************************************	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48 11 1 13 8 0 62 3 11	11 8 2 15 9 2 10 3 11 9 14 0 0 11 1 10 8 5 68 6 9	19 5 6 0 4 10 5 10 0
తికి చయిచింది. ప్రధేష్ట్రమత్రం,	4.00	4.56 Reserva	1.38 2.50 1.50 0.75 6.13 8 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.50 1.25 2.75 8.63 mer.
ఆజుమాయిస్తే లేక ఆజుమాయిస్త్రి స్ట్రామ్	<u>:</u>	581	662 661 660 70	538 667 670
3088 8980 3260 3260	:	5.42	2.90	2.25
ఖదీంపాయకారి వివర <b>ు.</b> (3)	:	923/3-2	984/10-3 984/11-2	984/4 %
వటాచారుని చేరు. టి	್ಲಾಪ್ತಾಡಿ ಬಿಕ್ಕಯ್ಯ	was boras and	దేఖిని శేచయోన్తి, కుమారుడు పీరన్న, శేచ య్య్య, తుమ్మల ఇబ్లి వెంక్ టూమయ్య.	καర ಪెಂక≾್ತ, ಕುಮ್ರ್ರಲಪಡ್ಡಿ ಪెಂక టామయ్య.
ಹೆಡಂಕ್ ಕ್ಷಾಹಿ <u>ಕ್ಷಿ</u>	194	195	96-	147

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he engas కుమారుడు గారయ్య, KoK రాజు, కొంపెల్ల గవరయ్య చనిషో	whole is a survived and the control of the control	to the second se		ವೊತ್ತಿಟ್ಟಿ ಪಂಕಯ್ಯ ಭಾರ್ಯ ಸರಯ್ಯ, ಸಲ್ಲ	ಒತ್ತಿ ಸುಗಳಯ್ಯ.					చేవిశెట్టి సూరయ్య, తాతయ్య	3					निर्माणकी त्रेट त्राः भीत त्रवास्य क			
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		బేకియాడి వెంక్ళు, దొంశేటి స్వామి, పిల్ల	నంక ద్వశ్రీకారులు సత్తన్న మునలు సంకత్తుకుడు పినతండి సత్తిన్న, యా పిరేశు, శండమండ సత్తిన్న, పిఖ్య భా	లాక్ర గొమారుడు శేషన్స్, కాకి వెంక న్న, పిన్లి సత్వ్య, రెడ్డి సత్యనారాయం యా వెంక్స్, యూ కాముడు, ఆష	డు, నుబ్బన్న మెనడు సంరమ్తకుడు ఆన్న కెంక్ న్ని, కౌక్ సత్తిన్ని, చలివెల మరిస్తి,	యా చెంకలుస్వామి, పెట్లి సత్తిన్ని కొప్ప శాట్ సత్తెన్ని. ముముమాత్ చెంక టేశారు. సౌకర్ణము	స్త్రేశ్రం భంగరాల కనకయ్య, ఆచ్చయ్య, నాగభా	షణం, కుడుచూడి వెంకళ్ళు	ಜಿರಾವಿಕ್	గుణం వెంక్స్మ		(1) For the most of the state o	మంకలంమణలయ్య, $(2)$ నంక్షమాల్స్, $(2)$ సత్యనారాయణమాక్షి $2$ , $3$ మేశర్లు సంరథ్కురాలు శల్లి కామేశ్వర్యం.
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భట్కాడారుని చేరు. బ	(8)	జూ యసవబ్లి   శీ రాజుక్సక్రరాజు							సూగౌ స్రాక్తారాయడు ఆచ్చుతేరాజుయ్య.			హార్తి రామయ్య	ಸ್ಕಾನ ತಿಜೆ ಸುಪ್ಪಾರ್ರಯಾಡು ಪಡಿಸ್ ಯಿನಂ ಹುಸ.		ಜ್ ಯಸ್ಸ್ ಸ್ಟ್ರಿ ವಿಂತಟ್ ನಿಂಡಲ ರಾತ್ರ	
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क् ठ छ । जि <b>ड रि</b> क्	క <b>ప</b> లసాగ్వమి దేశం, .	و روا المرابع	STONE STONE STONE STONE STANE	னு இன் இரு முரி கு விக்கை முக்கத் மு சீண்குக்க

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వట్టా దారు <sup>స్</sup> చేరు.	(8)		ವೆರ4 ಜಿಕ್ಕಾಯಶಿ. ಕಟ್ಟುಬಡಿ ಯಾಸಾಕ್ಕಾಲ.	జ జ డ్రిలా యీగానాములు	చేస్టు ఆమరకం.	ಗಿವೆಕ್ಕೆ ಮುಲು.				25 E

Increase or decrease Demand for fasli 1345 Do. 1344

€ 882 2000c

Letter from Sri Rao Bahadur G. Subba Reddi, B.A., Revenue Divisional Officer, Koilpatti to the Secretary to the Madras Estates Land Act Committee, dated 12th May 1938, L. Dis. No. 2293/38.

The information called for is furnished in the report L. Dis. No. 54/38, dated 5th May 1938, of the Manager, Kadambur Estate, a copy of which is enclosed.

## ENGLOSURE.

Letter from the Manager, Court of Wards, Kadambur, to the Estate Collector, Koilpatti, dated 5th May 1938, No. L. Dis. 54/38.

The following are the irrigation works in each village at the time of the permanent settlement:—

VENKITARAMASAMUDRAM.	VENKITARAMASAMUDRAM—cont
${\it Kattukuthagai\ village}.$	${\it Chidambarapuram}.$
(I) Anikulayapanjan	(7) Talavachikulam.
(2) Padaikandakulam.	Kadambur.
(3) Nochikulam.	(8) Manjakulam.
(4) Udayarkulam.	$Kappuling ampatti. \ $
(5) Puliyankulam.	(9) Puliyankulam.
Sivagnanapuram.	$Thir um a lapuram. \  \  $
(6) Vagaikulam.	(10) Kanakkankulam.
	(11) Perumalperikulam.

- 2. No new irrigation works were constructed subsequent to the permanent settlement.
- 3. Irrigation works Nos. (1) to (5) lie in the Kattukuttagai village and it is the look out of the Kattukuttagaidars to keep the irrigation works in good condition. No. (6) was also granted on Kattukuthagai tenure and the Kattukuthagaidar must look to its repairs, etc. Nos. (7) and (8) have been granted by then zamindar for the maintenance of his brothers on favourable rents and the estate is not therefore bound to look to their maintenance. No. (9) which was pannai tank but was sold away to the ryots and the ryots maintain this tank from their funds. Nos. (10) and (11) formed part of the Kattukuttagai village of Venkataramasamudram. They were subsequently purchased by the zamindar. They are pannai tanks and the estate maintains them. The tanks had no masonry outlets before and they were constructed subsequent to the permanent settlement. No new sluices, new headworks or new channels appear to have been constructed by the estate to the two pannai tanks or by the owners, to irrigation works Nos. (1) to (9). The estate was under the Court of Wards from 1939 to 1923 and is now under the Court's management from 1927. Maramat registers maintained at the time of Court of Ward's management reveal that the following amounts were expended for maintaining the two pannai tanks:—

## Kanakkankulam.

							RS.	Α.	Ρ.	
Repairs to sluice in 1915 a	nd cons	tructin	g maso	nry ou	tlet		561	6	7	
General repairs in 1917		••					234	2	0	
Constructing a well in the	ayacut.	in 19 <b>3</b> 0	) ·		• •	••	1,000	0	0	
Closing breaches in 1934			• •			••	6	<b>2</b>	0	
Repairs to sluices in 1937	• •	• •	••	••	• •	••	76	0	0	
							1,877	10	7	
	1	Peruma	lperi ta	nk.						
Repairs to sluice in 1916				• •			5	4	0	
General repairs including the construction of masonry outlet in										
1917		• •			•••		406	2	6	
General repairs in 1918		• •			• •	• •	113	8	7	
Repairs to well in the ayacut in 1930								0	0	
Closing breaches in 1934		••		• •		• •	12	12	0	
Closing breaches in 1935	• •	••	• •	••	• •	•	7	8	0	
							1,399	3	1	

4. The average maintenance charges of the two pannai tanks during the period from 1915 to 1937 for which period alone accounts are available are as shown below:—

					RS.
Kanakkankulam	 	 	 	 	81
Perumalperikulam	 	 	 	 	64

The ayacuts of these two tanks are leased out in open auction for cultivation. The assessments on their ayacuts and the lease amounts fetched are noted below:--

				Assessment on the ayacut.	Average lease amount for the pust five years ending fashi 1347.		
				RS. A. P.	RS.		
<u>Kanakkankulam</u>		 ٠		 219 12 5	194		
Perumalperikulam	• •	 • •	• •	 204 14 8	180		

Letter from Tahavar-O-Jaladat Dastagha Sree Raja Sreenivasa Apra Rao Bahadur Zamindar Garu of Kapileswarapuram Estate, Nuzvid, Kistna district, to the Secretary to the Madras Estates Land Act Committee, dated 14th May 1938, L. Dis. No. 329.

I am in receipt of your letter, dated 25th April 1938, regarding information about the irrigation works, improvements and maintenance charges thereof.

The information required by you is very elaborate and covers many years. This information can only be prepared after lengthy verification of old and new records of my estate. I think it will take some months of work by special staff.

తమ 1938 వ సంగ వి<sub>టి</sub>పిల్ 25 వ లేది గల ఆర్థరు మాకుచేరి ఆందరి సంగతులు చూచుకుని సంజాయిష్ యా కిందను వాసుకొనుచున్నాను.

గొల్లపోలు, భోగాపురం దీని శివారు మ్రోమాడు, పాత యీసుకపల్లి దీని శివారు క్రొత్త యినుకపల్లి యివ స్నియు కరిపి గొల్లపోలు డాస్ట్రేమ ఆని పిలువబడుచున్నది.

త్రీ రాజారాభు వొంకట మహిశతి గంగాధర రామారాభు బహద్దరువారు ఆగే లేటు పిరావురం రాజాజారు వారి తమ్ములైన లేటు వెంకటమహిశతి వౌంక్టులు బహద్దరువారికి సదరు గొల్లపోలు యెబ్టేటును దఖలుపరచిరి.

ఈ యెస్టేటు కొంతకాలము ఫిరాపురం యెస్టేటువారి కిండనున్ను తరువాత గొల్లటోలు యెస్టేటువారి క్రిందనున్ను దరిమిలాను పిరాపురం యెస్టేటువారి మేనేజిమెంటు కిందనున్ను క్రవాస్త్రము పార్టీష౯ బావాలోని రెశీవరు మేనేజిమెంటులోనన్ను యుండుటవల్ల దొగక్వవరకు రికార్హమాచి సంజాయిష్ వాయడమైనది.

- 1. చర్రైనెంటు శ్రీట్ మెంటు నాటికి వ్యవసాయమునకు ఆనుకూలముగ నీరు భ్రవహించుటకు కళింగలాలు ఏమిన్ని లేశట్టున్ను శాలువలు కొలదిగ మాత్రము యున్నట్టున్ను కనబడుచున్నది.
- 2. ఈ యెస్టేటు పిఠాపురం యెస్టేటునుండి గొల్లపోలువారికి దఖలు వడకుండ పిరాపురంవారి ్రింద మొదట యాన్నపుడు వారు కొన్ని కళింగలాలున్న కొన్ని కాలువలున్ను మాత్రము యేర్పన్నినట్టున్ను గొల్లపోలువారికి దఖలుపడిన పిదప గొల్లపోలువారు కాలా కళింగలాలున్న వారిధులున్ను కాలువలున్న యేర్పాటుచేసినట్టున్ను యా శడుమ పిఠాపురంవారి మేనేజిమొంటులో యొన్న ప్పడుమాడా వాలా వ్యయవరచి క్రింగలాలు కట్టించినట్టున్న కనబడుచున్నది.
- 3. సంవత్సరమునకు రెండు వేల రూపాయిలవరకు డ్యూస్టేటుకు మరవుతు $\infty$  ్రవలి సాలున జరుగుడున్నట్టు కన బడుచున్న ది.
- 4. ఇండుతో కళింగలాలు, కాలువలు, వారధలు తెలియజేయులిన్నాన్న మరమతులకు ఖర్చకరచిన సొమ్హలు కెలియాజేయు లిస్టుయున్న రికార్డు దొరికేనంతవరకు చూచి బ్రాయించి యిందుతో జతపరచి పంపించుకున్నాను.
- N.B.—బర్గెంటు శటిల్సుంటు నాటికి కళింగలాలును, కాలువలున్ను లేనట్టు కంచిరామన్న పంతులుగారి రకార్డు ప్రామన్న మగత విషయములు యొబ్టేటు రికార్డు ప్రచియగలవు.

ౌరంబరు, <sub>1</sub> గామము పోరు.

జలాధారముల ేహ్హ.

రిమారుగ్రా.

1 గాజ్జిపోలు

- 1 గుమ్తిడిగట్టువడ్డ పుప్పికాల్వ కథింగలా.
- 2 వ్జూల్య కళింగలా.
- 3 పిడిందాడ్డివద్ద గ్యారిఖండి కళింగలా.
- 4 ఓడించాడ్రీపద్ద నక్కలఖండి కళింగలా
- 6 తుముడుగారి చేసువడ్ల గొ<sub>ట్</sub>రిఖండి కళింగలా.
- 7 చక్కపోటు కాలవకు మట్టిగట్టు.
- 8 బాడవవద్ద శేమన్నా రాయణపూసాంకు కళింగలా.
- 9 రావిచెట్టు కన్నంవిద్ద కథింగలా.
- 10 భంటకాలువకు మట్టిగట్టు.
- 11 రాజాచెకుళ్ళవడ్డు ఆనే మట్టిగట్టు.
- 12 పురక్షేస్ కళింగలా.
- 13 పూబబండ కళింగలా.
- 14 కొత్తాల్య కళింగలా.
- 15 పెద్దగట్టు కళింగలా.
- 16 ఫుతపడ్డు మట్టిగట్టు.
- 17 బంచకన్నము కేశీంగలా.
- 19 రాయమాను చేసు కాలవ కళింగలా.
- 20 పొట్టన్న ూరి కాలువ.
- 21 రాయిడుచేను కాలుక
- 22 తాటచేను కాలుక
- 28 బాడవ కాలువ.
- 24 చభటుచేను కాలుకు.
- 25 లంకాబాడవ కాలువ.
- 26 పాము కాలువ.
- 27 మెరకచేసు కాలువ
- 28 బలభ్దవురం బాడవవద్ద కాటక.
- 29 పాటిచేను కాలువ
- 30 ई कि क्षा है कि का वर्ष निवन
- 31 రాజుమానచేను కాలుకు.
- 32 గుడిపంపు కాలువ.
- 33 గోనిల ఆచ్చన్న చేసువడ్డ కేళింగలా.
- 2 భోగాపురం ...
- 1 పుప్పికాలువ మొగను కళింగలా.
- 2 ఖ్యురకంపి కళింగలా.
- 3 పాటిచేను కళింగలా.
- 4 ರಾಜುಲಯಾಸಾಂತ್ರಗ್ಗಳ ಅಲ್ಲುತ್ತುಲ್ಲ ಪಂತ್ರಕರ್ಯ್ಯ ಯಾ ಸಾಂತ್ರಕ್ಷ ಕರಿಂಸಲಾ.
- ర్ భత్వవాయవారి పూసాంద్ర్తిర కళింగలా.
- 6 స్ట్రీ రాములపంపు నాయుడు సోమ రాజుచేనుపద్ద కళ్ళ గలాం
- 7 ఖ్యునవాస్థ్యాప్ల కళీంగలా.
- 8 చవటచేను కళింగలా.
- ఆ పోతులవారిపంపువడ్డ కళింగలా.
- 10 ్రమేతు చెరుళువద్ద క $\stackrel{?}{\sim}$ ంగలా.
- 11 వెలగలవారిసంపువద్ద కరింగలా.
- 12 కొత్తాలవవద్ద కళింగలా.
- 13 పురిదాడ్డి కాలువ.
- 14 లాద్దిలిపాటి కాలువ.
- 15 కల్లపు కాలువ.
- 16 ముగరివారిచేశు కాలువ.

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ESTATES LAND ACT COMMITTEE
                                                                                       [Kapileswarapuram
144
                                                                                              రెమార్కు.
ానెంబరు, గామం చేరు.
                                               జలాదారముల ోపర్లు.
       ఇనుక పబ్లై
                              1 ామచ్చదాజుచేనువ్వ రాతి కళ్యాలా.
                              2 పాతచేను వడ్డువడ్డ కెళింగలా.
                                 ెపెద్దవడ్డువడ్డ్ కళింగలా.
                              4
                                బాడవ కాలువకు కళీంగలా.
                                 తిరపతి రాజుకాలువకు నాట్టిగట్టు కట్టించడము.
                                ారధిగట్టు ఈత్వచేయడము.
                                 ఖాను చెర్వు సీరు యీసుక పబ్లి భూములకు వుపడా
                                     గించడము.
                              8 నడింయేరు త్రిసించడము.
                              9 బాడవ కాలవ లేవ్వించడము.
                             10 పాములవాయి కాలవ కవ్వించడము.
                             11 రామచం దరాజుచేశు కొంద తవ్వించడము.
                             12 మాన్లముడి కాలవ త్యాంచడము.
                             13 ಹಾరధిగట్లు ఈ త్వచేయించడం.
                                     గాల్ల్లపోలు యెస్టేటు తాగ మరమత్తులు.
                                                                      చిథాలలా పేజీల నెంబర్లు.
                     గొల్లుపోలు. భోగాపురం. ఇనుకపల్లి.
        ఫసరీ.
                                                                ≅೮೩.
                                                 గా. ఆ. పై.
                                                            రూ.ఆ.ై.
                      రూ.ఆ.పై.
                                   రూ.ఆ.పై.
                                                             1,375 1 31 119—141, 143, 150. 695 3 4 163—186.
                                    272 14 21
                                                 303 6 0
                       798 13 1
1303
                       327 0 0
                                    246 13 2
                                                 121 6 2
                                                           1,344 11 81 118-139.
                       743 8 9
                                    217 14 21
                                                 383 4 19 2
1305
                                                            3,165 9 9 125—148,
5,179 9 0 93—126,
440 2 9 95—100,
560 2 6 131—140,
                      1,302 1 10
                                    533 10 4
                                                1,329 14 5
1306
                                              3,190 8 4
134 6 4
                      1,579 8 8
                                    409 8 0
                       258 13
                                     46 15 0
 1300
      . .
 1312
                       208 15 17
                                     163 6 7
                                                  183 12 4
      . .
                                                             1,177 1 4 112-120.
 1313
                       496 8
                                     36 3 2
                                                  644 6 2
      . .
                                                              529 6 5 102-113.
                        237 5 4
                                     76 9 9
                                                  215 7 4
 1314
                                                              268 9 5 126—130.
591 12 10 131—142.
                       160 8 3
259 9 9
                                                  64 9 8
166 8 7
 1316
      ..
                                      43 7 6
                                    165 10 6
 1318
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                                                              410 0 6 2, 12, 18-20, 42, 43, 47, 51, 93.
                        381 3 6
                                     23 13 0
                                                   5 0 0
 1325
      ..
                      1.558 0 4
                                     517 10 6
 1334
                                                             3,026 3 6
                                                  250 0 0
                      1,206 2 0
                                   1.570 1 6
 1335 ...
                                                  यस्त्रमेव नगर
                                                                           62, 66, 70, 74, 78, 86.
 \frac{1336}{1337}
                        102 14 0
710 3 0
                                    1,831 4 0
41 14 0
                       1.833 12 0
                                    1,316 4 3
 1338
                                                  312 7 0
                                                                            2 వ వాల్యూ 0 5, 17, 43, 45, 49.
 1339
                       1,049 12 0
                                     496 10 0
                                                 1,263 3 0
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387 1 8 2,462 12 6 1, 3, 7, 9, 18, 26, 27, 32, 35, 42, 44, 47, 49, 53, 68, 70, 77, 81, 82, 84, 86—89, 92, 93. 3 \$ a wy 50 1, 4, 7, 14, 15, 17, 19, 24, 32, 37, 40, 42-44, 47, 48, 77, 91, 93; 4 😸 ಶ್ಉ್ಯ್೦ 12, 30, 36, 40, 42, 52, 54, 58, 60. 3, 20, 28, 32, 98, 102, 120, 6, 22, 24, 50, 64, 68, 72, 74, 76, 78, 82, 86, 96 130, 156, 174, 186, 194, 201. 3,462 7 3 22, 28, 32, 34, 40, 42, 74, 82, 84, 96, 100, 102, 116, 124, 130, 132, 140, 162, 178, 182; 2,809 9 0 9, 23 27, 31, 33, 63, 69, 75, 81, 91, 101, 105, 2 & area 50 5, 7, 19, 23, 25, 27, 73. 2,325 4 0 5, 11, 29, 31, 33, 47, 83, 85, 87, 105, 116, 121, 197; 2 వ చాల్యూర 18, 17. 1340 1.324 7 0 960 12 0 40 1 0 134*1* 1342 512 8 6 113 4 0 109 7 0 2,815 7 9 641 15 6 9, 25, 27, 33, 41, 53, 79, 87, 103, 129, 165, 193, 3,258 11 9 3, 13, 19, 21, 25, 29, 55, 57, 89, 117, 133 135, 0 0 137, 141, 175, 183, 187, 189, 195; '2 \$ മംബം 3,614 2 0 29, 47, 77, 95, 97, 145, 149, 153, 169, 185, 191; 2 a aren 50 3, 47, 49. 1343 2,400 9 0 315 9 0 898 0 0 1344 3,519 5 0 464 13 0 1,848 6 0 5,832 8 0 11, 51, 69, 75, 77, 87, 89, 99, 101, 111, 123, 125, 141, 149, 159, 173, 195; 2 వాల్యుం 9, 15, 31. 1,366 10 333 9 575 7 28,660 **7** 1,366 10 811 1 1,126 9 49,157 8 134 0 0 277 5 6 13,087 15 11 43, 47, 51, 53, 55, 155, 157, 343 8 0 273 11 10 12,409 0 7 ిప్పి కాలువ కళింగులా బిల్లులు 2/ 28,699 8 0 28,699 2,509 2,509 6 0 22-2-27, 8/12-5-33, 8/22-41,787 7 11 12,409 0 7 80,366 6 2 26,169 13 8 2-34, గాల్లపోలు కాత్ర కాలువ 3/7-11-34, 9/30-

కథింగులా 10-35.

# Jaggampeta]

Letter from Sri Rebala Pattabhi Rama Reddi Garu, Zamindar, Kondur Estate, Stone-housepet, Nellore, to the Secretary to the Madras Estates Land Act Committee, dated 19th May 1938.

With reference to your communication, dated 25th April 1938 I have the honour to submit the following replies.

- 1. The villages forming our estate originally in the Zamindari of Kalahasti. These villages and some others were purchased by our predecessors and Messrs. D. Venkatasubba Reddi and Kodandarami Reddi jointly in Court auction in 1910. All the villages that were purchased in 1910 were under the management of late Mr. D. Venkatasubba Reddi of Nellore up to 1922. In 1922 there was a partition in which our father late Mr. Rebala Sundara Rami Reddi got the villages now in our possession and enjoyment. Hence I am unable to give any positive information about the irrigation works that existed in the villages at the time of the permanent settlement.
- 2. Subsequent to the purchase of these villages by us, i.e. 1910 one tank was constructed at Ravipadu Udayagiri taluk called 'Bommugunta cheruvu' at a total cost of about Rs. 3,000. That was during the management of late Mr. D. Venkatasubba Reddi and so I am not in possession of any accounts regarding the construction.
- 3. After 1910 new sluices have been opened for the tanks at Veeranakallu, Polampadu and Peddakonduru villages. Apart from this, I am not aware of any other improvements as such. The old varavas (supply channels) which have been rendered out of use have been set right. The tank bunds have been raised, strengthened and rivetments have been constructed. Proper facilities have been afforded to take off excess flow of water.
- 4. The figures given under the heads are from the date of the above said partition, i.e., 1922 till 1938—

Village, (1)	ÆN.	Irrigation (2)		k.	Maintenar charges (3)		Roven the ay: (4		
1 Voeranakallu, Kavali taluk 2 Pedakonduru, Polampadu, Kavali taluk		Tank Two tanks	••	••	RS. A. 2,453 14 14,998 2	6 0	RS. 796 2,295	а. 3 14	9 3
0 7) - the day Training wind to balls		Bommagunta (pond).		tank	• •		46	2	0
4 Katepalli, Udayagiri taluk		Pond for cattle	• •		284 12	9			

N.B.—(a) The figures given under head (3) are the total maintenance charges incurred during the whole period of 1922 to 1938.

(b) Figures given under head (4) per year are the gress revenue realizable from the ayacut. In fact the whole amount is never realized. These figures are taken as per accounts of fash 1346.

Letter from Sri M. V. Ramaseshu Pantulu, B.A., Tahsildar in charge of the Manager, Kurupam Estate, Kurupam, to the Secretary to the Madras Estates Land Act Committee, dated 11th May 1938, D.-1 R.C. No. 1660/38.

यक्षप्रमान नगर

The information required is being gathered from several pre-assumption period registers and it will be submitted by about the 20th of May 1938.

Letter from Sri D. Gopala Rao Pantulu, Assistant Diwan, Jaggampeta Estates, Katravulapalli, Peddapur taluk, East Godavari district, to the Secretary to the Madras Estates Land Act Committee, dated 15th May 1938.

I have the honour to forward herewith two statements furnishing the information asked for. If any further information is required I shall be glad to furnish the same.

	్రీ జన్రేట్లు ఎ ఆండు డీ చాప్పేట్సు రెయిక్కల్లయు, బి చాప్పేటు రెయుక్కల్లు (గామములలోని జలాధారముల రెముక్క్ల లేస్పీలు ప్లేటు సొంటు. బు కెటిల్ మెంటుకు చూర్వమన్నా, తధ్యాతయాన్నూ, యివ్వట్ లెక్క్ల బ్రహరమున్నూ బ్రస్త్ బావతు.			8 <del>మా</del> ర్కు అు.		(9)					ಪರ್ಸ್ಟ್ ನಾಂಟು ಇಟಿಸಿ ಮುಂದುಕು ಕ್ರಾರ್	<sub>ന</sub> ്ളനു <sup>പ്ര</sup> ൃക്ഷ	}		జర్తాంటు శెటిల్మంటుకు చూర్వత	चं⁵ <sub>∤</sub> _ <b>ಉ</b> లేతు.	<b>ಸ್ಲುಪು</b> ಸಂಓಡ	ెవర్త సెంటు శాటిల్ మంటుకు చూర్వాతు	ස්. භු			పెర్కెంటు శెటిలే మెంటు <b>కు చూర్వతి</b>	चंड <sub>्रि</sub> -धार्चेस्,	
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Letter from Sri M. S. SANGARUVELU PANDYA SINNAYASWAMI NAYAKAR, Zamindar, Mannarkottai, Tulukapatti Post, to the Secretary to the Madras Estates Land Act Committee, dated 12th May 1938, No. 106/347.

There were three irrigation works in my estate at the time of permanent settlement as noted below:—

- (1) Periyakulam tank in Mannarkottai village.
- (2) Tank at Pudur village.
- (3) Tank at Thathampatti village.

Of these three, the tank at Thathampatti was abandoned about fifty years ago and the wet lands in the village were converted as dry. The remaining two tanks are maintained in good condition.

- 2. No new irrigation work was constructed by the zamin subsequent to the permanent settlement.
- 3. Improvements made.—A new anicut across Kuppanpatti odai at the head of the supply channel to Mannarkottai-Periyakulam tank and a new road culvert to Meenakshipuram cart-track in the said supply channel were constructed, the former at a cost of Rs. 4,122 through Public Works Department in fasli 1336 and the latter at Rs. 1,135 through the Minor Irrigation Overseer, Sattur, in fasli 1343. Rupees 8,610 were spent in improving the Periyakulam tank of Mannarkottai from faslis 1328 to 1346 and Rs. 3,222 were spent for Pudur tank during the above said period. The cash chitta of the estate support the above expenses. No accounts are forthcoming to show the exact amounts spent by the zamin prior to fasli 1328 for irrigation works.
- 4. A sum of Rs. 475 for the kasha Periyakulam tank and Rs. 175 for Pudur tank are being spent a year on an average as maintenance charges. The average revenue from Mannarkottai and Pudur wet ayacuts comes to about Rs. 1,123 and Rs. 403, respectively, for the two villages.

Letter from the Maharaja Sahib of Parlakimedi, to the Secretary to the Madras Estates Land Act Committee, dated 18th May 1938, No. N.P.C. 20/P.T.M./47.

[Reference.--Your letter No. C.L. 75/37-O, dated 25th April 1938.]

The information asked for in your above letter is under search. It will be sent to you within a short time.

Letter from G. Gompertz, Esq., J.P., Managing Trustee, Fischer Estate, Madura, to the Secretary to the Madras Estates Land Act Committee, dated 21st May 1938, No. M. 85/38.

In reply to your communication, dated 25th April 1938, I herewith enclose a statement in respect of the Fischer Estate, Madura—

### Enclosure.

Statement showing the particulars required by the Madras Estates Land Act Committee regarding irrigation sources in the Fischer Estate, Madura.

Irrigation works at the time of permanent	New irrigation works, if any constructed subsequent to	Improvements effected to old pre-settlement irright fr			Maintenance charges of each irrigation work per	Average revenue from the	Remarks.
settlement in regard to each village.	the permanent settlement.	New sluices, new head works or new channels.	Amount expended.	Accounts in sup- port of.	year.	ayacut.	
		Kondag	LIPATTAM VII	LAGE.			
Irrigation works			BS.	Jamabandi village accounts and ledgers of -			
(1) Periyakanmoi	.}	1) Sluice in Kondagai	124	Fasli 1299	}		
(2) Chinnakanmoi (3) Meonakshipuram tank (4) Elandatkulam tank		channel. (2) Kondagai tank kumara- madal sluice.	510	Fasli 1304	Rs. 1,208 for Kon-	RS. 17,718	Average for
(5) Vannakulam tank (6) Kulayirukki tank (7) Thachanendal tank (8) Vanniendal (9) Mulliyendal (10) Pattam tank	}	(8) Kondagai tank kalingula. All the above three items were remodelled.	1,800	Faslis 1300 and 1307.	dagai and pattam.	·	48 years.
	N.B.—Items (1), (2	2), (8) and (9) were combined i			ank being close to one	another.	
(1) Melakkanmoi	1	Karisaik	ULAM VILLAG	iE.	(Rs. 303 for Kari-	3,324	Average for
(2) Pottakkanmoi (3) Keelakanmoi		••••		••	{ saikulam.	••	26 years.
· · ·		Ananjaiyi	JR VILLAGE.		f Rs. 287 for Auan-	2,497	Average for
(1) Periyakanmoi (2) Pottakanmoi	y Nil.	****	••	• •	jaiyur.	_,	33 years.
	•	PULIYUR	VILLAGE.		f Rs. 108 for Puli-	822	Average for
(1) Melakonmoi		****	••	••	Yur.	322	Average for 6 years.

Letter from Sri Hota Virabhadrayya, Zamindar, Gangole Estate, Rajahmundry, to the Secretary to the Madras Estates Land Act Committee, dated 19th May 1938.

With reference to your letter, dated 25th April 1938, I have the honour to submit the following information.

1. The information required under item No. 1 has already been given in my statement, dated 15th January 1938, under item No. 3 (water-sources and tanks in the Gangole Estate). I however venture to dilate on the subject briefly.

The Gangole muttah consisting of one parent village and five hamlets have 19 tanks at the time of the permanent settlement.

The village of Gangole contains (1) Gangole tank, (2) Konamangaya tank, (3) Bommayi tank and (4) Rajannakunta.

The village of Rampalem contains (1) Balanka tank, (2) Nemalakoyyakurimidi and Korukondavarikurimidi and (3) Mondetirangaya tank.

The village of Rajampalem contains (1) Veerrajucheruvu alias Vuracheruvu and (2) Papacheruvu.

The village of Hukumpeta contains (1) Veerraju tank, (2) Ramanappakurimidi, (3) Vedanna tank and (4) Tamnudukunta alias Tallakunta.

The village of Lakkavaram alias Gopavaram contains (1) Dubbula tank, (2) Tabetivenku karagattu and (3) Vceraraghavudu kurimidi.

The village of Yerravaram contains (1) Veerraju tank, (2) Meraka cheruvu alias Vuracheruvu and (3) Tallakunta (abandoned).

The village Sagipadu has (1) Madigavanikunta alias Kummarikunta and (2) Nukaya tank.

The village of Karakapadu and its hamlet Bucheyyapalem have (1) Narayanaraju tank, (2) Rangam tank, (3) Abdulla tank, (4) Bottugakunta and (5) Raghupati kunta.

The village Lakshminarayanadevupeta has (1) Surappa kunta, (2) Chintala kunta, (3) Masikonda tank and (4) Mangaya tank.

- 2. The new irrigation sources introduced subsequent to the permanent settlement-
  - (1) Gangole Muttah.—Nil.
  - (2) Sagipaau village.—Nil.
  - (3) Karakapadu village and its hamlet Bucheyyapalem.—There are a good number of minor irrigation works but they are not worth mentioning. They are either small kuntas, or kurimidies, put up by the estate and irrigate insignificant areas.
  - (4) Lakshminarayanadevupeta.—The above remark equally applies to this village also.
- 3. Many improvements were effected by the estate to the old pre-settlement irrigation works by way of additional facilities.

Some of the palpably big works are mentioned here and all these are supported by accounts—

- (i) Gangole tank is provided with a big stone and chunam calingula with upright calingula posts. Formerly there used to be two stone sluices and one palmyrah spout. The latter is replaced by a pucca stone and chunam sluice and the former two were rebuilt in chunam and stone.
- (ii) Bommayi tank.—A burra toomu was built in the northern portion of the tank with brick and chunam in the place of a palmyrah spout. The old stone and chunam sluice was subsequently rebuilt.
- (iii) Balanka tank.—This is provided with an excellent calingula in stone and chunam with upright calingula posts. At the northern flank stone and chunam sluice was provided. The old middle big sluice was subsequently rebuilt. The old small surplus weir at the southern extremity is sending down water across wet fields is now entirely blocked up.
- (iv) Mangaya tank is provided with a stone sluice.
- (v) Rajannakunta is provided in three places with ferro concrete pipe sluices.

(vi) Veerraju tank is provided with a sluice in brick and chunam.

- (vii) Ramanppakurimidi is provided with two sluices in stone and chunam in the place of palmyrah spout sluices.
- (viii) Dubbula tank is provided with a sluice in stone and chunam and it is also provided with ferro concerte pipe sluice.
- (ix) Tabetivenku kara is provided at three places with ferro concrete pipe sluices.
- (x) Veeraraghavudu kurimidi is provided with ferro concrete pipe sluice.

- (xi) Yerravaram meraka cheruvu alias Vura cheruvu is provided with a ferro-concrete pipe-sluice.
- (xii) Yerravaram Veerraju cheruvu is provided with a sluice in stone and chunam and since this having been washed away it is rebuilt.

Fasliwar statements are herewith enclosed. These speak of several items of expenditure of that particular fasli and these are abstracted from estate records.

The estate was purchased in 1843 but it was registered in the name of the purchaser only in 1850. The Board of Revenue approved of the subdivision on 26th February 1849 but the District Collector carried the orders on 14th February 1850. Almost all the documents earlier were filed in the Kovvada kalva suit but cepies are available with me so far those items are concerned. Since the Kovvada channel suits are pending execution in the Gevernment Agent's Court, East Godavari, the original records are not available with me. The enclosed figures are deduced from other available papers in the office but I know it is not the entire information required by the Committee.

In addition to the information already given in my statement, dated 15th January 1938, under item No. 3 which ranges from fashis 1310 to 1346, I beg to submit that the enclosed available information ranges from fashis 1273 to 1308 both inclusive.

4. All my wet lands of the Gangole muttah are leased out on half and half sharing system. The income varies with the yield of the crop and the price of the paddy. When once a kudimaramat is effected, the work does not demand repairs for some years. Generally the maintenance charges of all these tanks may be Rs. 1,000. Of course additional investments ought to be made only when a particular work requires interference. Then only additional investment should be made and on the annual average this figure also may be fairly struck at another Rs. 1,000 investment. In all a provision of Rs. 2,000 should be made to keep the works in tact both in the way of permanent repairs as well as by way of maintenance.

				ol of	EN	OLO	SURE.			
	Fasli	1273.		7	6	1	Fasli~1278.			
				RS.	A.	P.		TOG		_
Rampalem Balanl	a tan	k		485		1	Gangole tank	RS,		
				<b>3</b> 6		6	Sagipadu channel and Kovvada	174	14	6
Bommayi tank	••	• •		131	9	2	kalva	9.4	17	^
Gangole tank		••		171	4	3	1144.4	34	II	0
Gopavaram well				_	15	8	Fasli 1279.			
		1274.			177	4	Rajampalem well	78	8	0
		1414.			HE		Hukumpeta midde	239	5	ì
Gangole tank	• •		• •	141	6	0	Camarala II	154		2
Nemalakoyyakuri	midi	• •	• •	0	10.	0	Convito mam wall	77	8	0
$\mathbf{Y}$ erra $\mathbf{v}$ ara $\mathbf{m}$ well		• •	• •		11	0		"	٥	v
5.5525		• •	• •		10	0	Fasli~1280,			
Gopavaram well		• •		0	4	2	Rampalem Balanka tank	8	8	0
_	Fasli	1275.					Hukumpeta Ramanappa kuri-	O	O	v
Rampalem well			٠.	195	15	6	midi	3	3	3
	• •		• •	13	7	6	Gangole tank	33	$\overset{\circ}{4}$	ì
Gangole tank	••	•	••	16	ò	Ö	Yerravaram tank	6	$\overline{2}$	10
Supply channels fi	rom sl	nices	•••	25		10	Supply channels from sluices	36	ī	4
Hukumpeta midde	O 9.	iu Cob		9	$\bar{0}$	0	Nemalakoyya kurimidi		13	9
Rajugari kurimidi	o Islisa	Karat	am.	v	•	Ü	• •		10	9
vari kurimidi		**		1	0	0	Fasli~1282.			
Bucheyyapalem w	oll	••	• •		10	8	Rampalem Balanka tank	3	12	0
			• •	v		U	Hukumpeta Veerraju tank	19	6	ŏ
		1276.					Gangole tank	1	0	ŏ
Hukumpeta Voerr	aju ta	nk		4	0	0	Karakapadu tank	$\overline{4}$	ŏ	ŏ
Gangole tank				1	4	0	Karakapadu tank Rajampalem tank	$\tilde{2}$	0	ő
Supply channels fr	rom sl	uices		27	8	0	Korukondavari kurimidi	$2\overline{7}$	8	0
Sagipadu channel	and	Kovv	ada						O	U
kalva			٠.	359	14	8	Fasli~1283.			
Nemalakoyya kuri	midi			5	0	0	Bommayi tank	20	6	0
Consveram Dubba	ala ta:	nk		135	10	7	Fasli 1284.			V
Rajugari kurimidi	alias	Karat	am.							
vari kurimidi				1	0	0	Bommayi tank	49	8	5
	Fasli	1277.					Hukumpeta Veerraju tank	114	3	0
				20	,		Karakapadu Narayanaraju tank.	61	11	3
Rampalem well	• •	• •	• •	60	5	4	Fasli~1285.			
Cancole tank			• •	73	6	6	Bommayi tank	194	o	11
Supply channels fr	om si	uices		20	4.	0	Hukumpeta Veerraju tank	7	6	11
Sagipadu channel	and	Kovv	ada	200	, v.	177	Sagipadu channel and Kovvada	- 1	O	9
kalva		• •	• •	393	5	7		1 940	e	0
Hukumpeta midde	<del>)</del>	• •	• •	22	6	4	kalva	1,249	6	9

	Rs.	A.	Р.	Fasli 1299.			
L.N.D. Peta well	3	0	0	1 0000 1200.	Rs.		n
Rajampalem well	3	8	0	Mondeti Rangayya tank		A. 14	P. 5
Gopavaram well	279	15	0		21	1.2	0
Fasli 1286.				Fasli 1300.	004	•	
				Rampalem Balanka tank Hukumpeta Ramanappa kurimidi.	264 0	10	2 0
Bommayi tank		15	0	Hukumpeta tank	6	5	3
Hukumpeta Veerraju tank	6	1	0	Gangole tank Yerravaram tank	30	0	0
Gangole tank	16	11	3	Mondeti Rangayya tank	67 95	7 13	2 7
Sagipadu channel and Kovvada kalva	261	7	3	Gopavaram tank	<b>85</b>	12	11
L.N.D. Peta well	504		0	Karakapadu tank	156	7	5
Rajampalem well		11	7	Fasli 1301.			
Gopavaram well	114	0	0	Rampalem Balanka tank	1	0	0
Yerravaram well		11	0	Hukumpeta Ramanappa kurimidi.	53		11
				Bommayi tank	13		9
Fasli~1287.				Hukumpeta Veerraju tank Gangole tank	108 65	0	0 10
Sagipadu channel and Kovvada	٠.	_		Yerravaram tank	1	0	0
kalva	24	1	6	L.N.D. Peta tank	82		3
Fasli 1289.				Gopavaram Dubbula tank	<b>3</b> 2	14	10
Hukumpeta Veerraju tank	4	13	6	Fasli 1302.			
Gangole tank	$2\hat{1}$	9	2	Rampalem Balanka tank	15	14	8
Sagipadu channel and Kovvada		_		Bommayi tank	14	8	6
kalva	65 32	5	-4 -0	Hukumpeta Veerraju tank	205		11
L.N.D. Peta tank	04	0		Gangole tank	278	7	4
Fasli 1290.		16		Yerravaram tank	18 21	10 0	9
Gangole tank	140	6	7	Rajampalom well	2	ŏ	ŏ
Sagipadu channel and Kovvada		1		Fasli 1303.			
kalva	125	0	0			J	
$Fasli\ 1291.$			L	Hukumpeta Veerraju tank Gangole tank	21 8	5 7	9
Sagipadu channel and Kovvada		J.		Sagipadu channel and Kovvada	0	•	y
kalva	61	3	0	kalva	177	0	9
Fasli~1292.		700		Fasli 1304.			
Sagipadu channel and Kovvada			AT.	Sagipadu channel and Kovvada			
kalva	10	11	3	kalva	8	0	0
Fasli 1295.				Bucheyyapalem well	27	2	6
Gangole tank	170	9	0	Fasli 1305.			
Sagipadu channel and Kovvada				Rampalem Balanka tank	4	9	3
kalva	23	11	6	Bommayi tank		15	0
Fasli 1296.				Hukumpeta Voerraju tank Gangole tank		12 15	6 9
Hukumpeta Veerraju tank	25	9	0	Sagipadu channel and Kovvada	30	10	ð
Sagipadu channel and Kovvada	100	10	0	kalva	25	8	6
kalva	109	10	8	Fasli~1306.			
Fasli 1297.				Rampalem Balanka tank	20	6	3
Rampalom Balanka tank	21	7	6	Hukumpeta Voorraju tank		10	0
Rampalem well Hukumpeta Ramanappakurimidi.	22 10	6 0	0	Gangole tank	81	3	0
Bommayi tank	4	ŏ	Ö	Sagipadu channel and Kovvada kalva	4	0	0
Hukumpeta Veerraju tank	17	0	0		*	U	U
Gangole tank	7	0	0	Fasli 1307.			
Yerravaram tank	8	0	0	Rampalem Balanka tank		13	3
Mondeti Rangaya tank Hukumpeta well	14	$\frac{12}{0}$	0	Bommayi tank Hukumpeta Veerraju tank	23	15	0
Supply channels from sluices	3	ő	ő	Gangole tank		3	0
Sagipadu channel and Kovvada		_	_	Gopavaram Dubbula tank	17	5	0
kalva	130	14	6	Karakapadu Rangam tank		9	0
$Fasli\ 1298.$				Konamangaya tank	12	3	0
Rampalem Balanka tank		15		Fasli 1308.			
Yerrayaram tank		6		Gangole tank	32	4	3
'Mondeti Rangayya tank		$\frac{2}{12}$	1 6	Sagipadu channel and Kovvada kalva	40	10	0
I.R.—20	v		J	10110 11 11 11 11	***	••	J
<u> </u>							

Letter from the Zamindar of Kirlampudi and Estates, Bobbili, to the Secretary to the Madras Estates Land Act Committee, dated 21st May 1938.

With reference to your letter, dated 25th April 1938, regarding the irrigation works, etc., I herewith submit four statements from the information readily available in my office though I cannot submit that it is complete, as some of the old records are not available my estate being a recently purchased one.

## ENCLOSURES.

(i)

కిస్టంపూడి వైగా గ్రామముల తాలూకు ఏలేరునుంచి పుట్టబడిన Main channels యొక్క జాపీతా.

్రాయముల చేర్లు.	కాల్వల పేర్లు.	్రామముల వేర్లు.	కాల్యల చేర్లు.
1 చేలంక	1 contas treg.	3 కిర్ణం పూడి	3 రావ్చేద్య <b>కా</b> ల్వ.
గ చిల్లంగి	1 గుబ్బాలమ్మ దొడ్డి కాల్వ.		4 ేఓట్ కాల్వ.
RI	2 దిగటివాని కుంపు కాల్వ.		ర్ కొత్త కాల్యం
	8 కాత్కాల్ల	4 కొత్తూరు	1 కుంట కాల్వం
	4 పెద పంపు కాల్య.	5 ఔల్డుక్తి	1 పూర <b>కాల్ప</b> .
3 కిర్ణంపూడి	1 శింహా ద్రాజు కాలువ.	ర దొంతమరారు	1 వంతు కాల్య.
m -	2 పక్షమాడు కాల్వ.	7 రాయువరం	1 పాము కాల్ప.

(ii)

Madras Estates Land Act Committee వారు కోరిన సంజాయిపీ (పకారం కిర్లంపూడి  $A_1$  and B దాంతమూరు, రాయవగం యోస్టిట్ల సీటీ సబ్లయి నిమిత్తం అయిన తెబ్బీలు ప్రేట్లు మెంటు 1338 వ ఫసరీ నుంచి 1346 వ ఫసరీ వరకు

[పలి సంవర్సరం ఖర్చపడిన మొక్తములు.

	బాభతులు.	1338 వ ఫస్	1339 వ ఫస్టర్. 1340 వ ఫస్టర్.	1341 వ ఫసరీ.	1842 జ ఫసరీ.
	(1)	(2)	(8)	(5)	(6)
		రూ. ఆ. హై.	రూ. ఆ. పై. రూ. ఆ. పై.	రూ. అ. ై.	రూ. ఆ. 🤼
1	శిల్టు క్ల్లీయ రెస్సు.	2,076 10 6	2,938 2 5 2,248 10 0	3,399 5 0	3,530 4 0
2	స్టీ వౌంతులు.	2,736 14 6	2,710 0 5 3,428 7 0	3,144 15 4	3,349 0 2
	జలాశయము <b>లు.</b>	2,147 7 1	8,294 13 2 220 0 0	6,089 4 2	8,712 0 0
4	మాక్సూ <b>జ్</b> డామజిఖ్.	•		978 1 3	692 6 6
5	స్పేషలు మరచ్చు	•••		<b>250 0</b> 0	· · · ·
	త్తులు.	6,961 0 1	13,943 0 0 5,897 1 0	13,861 9 9	16,283 10 8
				• •	

్థుతి సంవత్సరం ఖర్పు కడిన మొత్తంములు.... శేషము.

							へ									
	బాపతులు.	1848 :	হ শ্লেষ্ট	),	1844 5	ఫస్ట	).	1345 జ	ఫసరీ		1846 ವ	ఫసరీ	٠ ،	Thu:	್ಷ.	
		(7)	)			(8)			(9)		(1	0)		(1	11)	
		రూ.	₩.	₹.	<b>రూ.</b>	<b>u</b> ,	<u>.</u> 3.	రూ.	⊌.	3.	హ.	⊌.	ಾ.	రూ.	ម.	₹.
1	శిఖ్య క్లియరెన్సు.	3,275	10	0	3,204	0	0	3 662	0	0	2,898	8	0	27,230	1	11
2	స్టీ <b>కాంతు</b> లు.	8,128	14	0.	3,652	9	0	4,178	5	0	3,615	7	6	29,944	8	11
	జలాశయములు,	3,910	0	0	3,150	0	0	.,			•••	,		82,523	8	5
	మాక్సూక్ డామేజస్.	244	4	0 -	107	10	0	<b>30</b> 0	0	0	3,800	0	0	6,122	5	9
5	స్పెబ్ మరమ్మ	100	0	0	• •						•••			350	0	0
	<u></u>	10,658	12	0	10,114	3	<b>v</b>	8,140	5	0	10,310	15	6	96,170	9	0
	<u>త</u> ్తులు.	10,658	12	0	10,114	3	v	8,140	5	0	10,810	15	6	96,170	_	9

(iii)

Madras Estates Land Act Committee వాడు కోంద క్షకారం కిర్లువూడి A-I and B దాంతమూరు, రాయవరం estates తాలూకు యిరిగేష౯ పనులుయొక్కా సంజాయిపీ.

	<b>ప</b> ర్త్రవాంటు <b>శేజిల్</b>	కొర్కొంటు శెటిల్		ఇ <b>్చా పె</b> ంట	%.	
గామముల శేర్లు.	కొంంటుకు పూర్వమం ఖన్మ జలాధార ములు, బూబంధు లెఖ మహారం.	సింటకు దర్మిలాను శున్న జలాధార ము <sup>న్ను</sup> (మ్రపురం శున్న చెర్వులు).	మదుములు పాల్లు కథింగళాలు జైగే రా కట్టడములు రామకృ వివరం	యే యే సంవత్సర ములలా.	ಆಯಿನ ಮುಕ್ತಂ.	ంమార్కు.
(1)	(2)	(3)	(4)	(5)	(6) రూ. ఆ. పె.	(7)
1 ವಿಶ್ವಂಗಿ	1 పూర చెర్యు 2 గురుఖర చెర్వు.	1 పూరచెద్ద	•••	• • •		
		2 రామ్మకిష్ణమ్మ చె ర్యు.	•••	•••	***	•••
2 కిర్ణ <del>ుపూడి.</del>	1			•••	***	ాపిర్హహింటు శెటిత్
₩,	2	• • •	•••	•••		మెంటుకు హా
	3	•••		• • •	, . ,	ర్వపు లెఖ్లం
	4	• • •			•••	లా 6 చెర్వు
	5	•••		• • •		లు ఖన్నట్టు క
			•••	•••		గ భతుచున్నది.
	6 నల్హాబాని చెర్పు.	6 నల్లావాని చౌర్యు.	•••	•••	,,	బాటి పేర్లు శా
<b>8 కొ</b> త్తూరు.	1	1 పూర శూర్వ	EVOXY	1984	513 0 0	క్కలలా చేశ్ర.
	2	2 మంచిస్ట్రీటి చెర్వు.			•••	ಇತ್ತುದು ಆ 🖫
	3					ద్వులు లేవు.
	4			• • •	•••	భూరశెర్వు శిర్ణం
4 వెలుదుర్తి,	1 బత్సారాయుడు చెర్వు.	1 బత్సారాయుడు ( శె <b>డ్స</b> .	1 కుడుం, 1 క శింగళా.	1929	1,742 14 9	Estates and
	2 నర్సారాజుచెర్వు.	2 నర్సారాజు చెర్వు.	191444	•••	•••	ದಿ ಶಕ್ಷ ಸಂಖು
	3 ఫార చెర్యు	3 ఫూర చెర్య	<b>మ</b> దుములు	1932	228 11 3	శెటిల్ మెంంటు
	4 వెంక్కటామరాజు చెర్వు.	{		•••	•••	కు పూర్వత రెఖ్మలలో 4
	-	4 కాలఫ) రెడ్డివారి చెర్వు.	सन्त्रमेद्द•नयने	•••	•••	శేర్వులు <b>తన్న</b> ట్లు కనకడుడు
దొంతమూరు.	1 ఫూర చెర్వు	1 పూరచౌర్యు	•••	• • •	•••	స్త్ర్మది. చేర్లు <b>కేరి</b>
	2 దుక్పలాపూడిపెద	2 ఫూరెపెద్దెచ్చు	1 మడుం పార్లు	1984	330 2 6	ಯಕ್ಷ. ಇಕ್ಕ
	చెర్వు.	చుట్టు ఇెర్వు.	₹₽oxマ <sup>™</sup> .			డు 2 చెర్వులు మా <sub>ట్</sub> తేమే త
	3 నాగసానిజారి చె ర్వు.	•••	•••	<b>శ</b> ిం⊼ా.	803 10 6	న్నవి.
	4 భద్రాయ చెర్వు.		•••	•••	•••	
	5 బంగారయ్య చె <sup>ర్వు</sup> .	•••	•••	•••	•••	
	€	3 దొరబారె చెర్వు.	<b>నుదుక</b> ులు	1932	205 12 0	
		4 గోపాలుడు చెర్వు.	₹\$ox = on	1934	484 1 0	
		_	మదు <b>కు</b> లు	1938	257 9 0	
		•	మదుఱులు	1929	266 9 8	
		5 గుబాజు చెర్వు.	•••	•••	•••	
		6 హాశ్లిబండ ఉక ర్వు.	•••	•••	•••	
6 -రాయవరం.	1 పంట చెర్వు	1 పంట చెర్వు	మదుములు కళ్ళిం గళా రివైటు మొంటుకు.		7,856 1 <b>3</b>	
	$2$ so $\sqrt{8}$ $\sqrt{2}$					
		2 మంచిస్ట్టి చెర్వు.		•••	• • •	
T,	R.—204	es es				

Madras Estates Land Act Committee వారు కోరిన (పఠారం కిర్ణం పూడి A-I and B పొంత యూరు, రాయపరం estates తాలూకు యిరిగోమకా వనులుయొక్కా సంజాయికీ.— శేవము

	- CONTRACTOR	105 0 W W W W		ణం <sub>్</sub> భ్రూబాంట	0\.	
	BY Row THE	కెర్కెంటు శెటిల్	r		<u> </u>	
	మెంటుకు <del>పూర్వము</del>	<b>మ</b> ంటుకు దర్శిలాను	మదుములు పొల్లు	ක් ක්	`	نب نہ ہے
(గామముల పేర్లు.	<b>త్ర</b> వ్మ జలాధార	త్రన్న జలాధార ములు (్రవస్తుతం	కథింగళాలు వైగ		ಆಯಿನ ಮುತ್ತಂ.	రిమార్కు.
	ెక్క్ క్రూరం.	ಷನ. <u>ಇ</u> ರುಂಣ)•	ా కట్టడము <b>ట</b>	సంవత్సర ములలా*.	ecup ame_o.	
	o.g. (40 00.	Ord and and	యొక్డ వివరం.	2,000 .		
(1)	(2)	(3)	(4)	(5)	(6)	(7)
					హం. ఆ కై	
7 - 2 x 2x 0 - 2	• • • •	1 జగ్గమ్మ చెర్యు	४१०४२ divi- ding dam.	1932	879 9 2	
<b>4</b> 0•		9 308. daman 3	మదుం	1934	303 7 0	•
		2 వెంక్టటాజు చె ర్వు.	·	1004	00 7	
		3 బూరావాసి చె	యా శెర్దులకు	19217		
		<i>چر</i> ی.	సీరు <b>వ</b> చ్చే <b>సుద్ద</b>	1928	1,342 1 0	1
		ఎ 4 ఆంకమ్మ చెర్వు.	ಸ್ಥಾಪ್ತ ಎ ಸ್ಥಾಪ್ತ ಕ್ಷಾಪ್ತ	1933	-,	
		<b>5 గా</b> శ్వాద్య్	కట్టు. కట్టు.			
8 300¥		1 ಆರ್ಡ್ಯ ಇರ್ಸ್ಪ್ಲ್	€5			
		2 రాజ్చెద్దు			***	
9 შმტეში	1 ওকাঠ্যক্ত ক		• • • •	• • •	•••	
	రుం.					
	2 ఫూర కెడ్యు	1 ఫూర చెర్వ	\$POXT	1932	180 14 0	1
		2 చిన్నమ్తి చెక్కు.			•••	
		3 కాత చౌర్యు	మమం	1932	364 2 0	
		4 ਸ਼ਬਾਮੂ ਕਾਲੇ ਕ	SPOXV Regu-	1932	387 10 0	
	a ad	ας,	lator.	1933	254 0 0	)
10 tropies.	1 గోవిందాలు చే ర్వు.	1 మంచినీటి చెర్వు		***	•••	
	2 ఉశిర చెర్వు	2 ఫూర చెద్ద	03774	• • •	•••	
	စီ ယာညျှင <del>် တည</del> ာ	14.00			• • •	
	డు చెర్వు.	্ নুকাৰ্ট	क नुपने	* 0 0 0	100 0	
		3 గోఖందపురం కెం	<b>మదుకుు</b> లు	1930	100 0 0	)
	్ట్రాజూచెర్వు.	క్షటాజు చెర్వు	XBAYET KAKKA	1020	480 15	
	5 శిజ్ఞాణాని చెర్వు. 6 చేశాకని కాని	4 शिक्षाकार चिंठा.	SYONY WARM.	1900	489 15	,
		5 దోత్రలశల్లి చాని చెక	•••	•••		
	ర్వు. 7 పుత్త <b>డి చె</b> ద్వ	ర్వు. 6 పుత్రశి చెర్పు.		***		
11 భర్తమరం.	1	1 వేహాజు చెర్వు.	మదుములు	1921	561 1 2	7
** TAI	2	"""	ร์ <b>อ</b> ูง <b>⊼⊽</b> *	1921	640 0 (	
	8		నుంకరవానికట్ట.	1935	380 0	)
	4	2 చిన్న చెర్వు				
	5	3 თაა <sub>ქ</sub> ე თა	<b>పు</b> దుము <b>లు</b>	1921	272 6 1	1
		<b>చె</b> ర్వు.	<b>SPOXT</b>	1935	1,194 7	0
	6	4 కలకల చేర్పు		•	•••	
	7	5 తమ్మాయి చేర్యు.	<b>మదుం</b>		210 7	
	8	6 ోంగుల చెర్పు	<b>పుదు</b> ంపొర్లు	1935	305 0	0
		7 వెంక్టూజు శె	•••	• • •	• • •	
		ర్వ.				
		8 దాసక చెక్క	•••	•••	•••	
		9 ముషినిమాను చె	•••	***	. • •	•
12 కిర్లం <del>పూ</del> డి.	1	ర్వు. 1 పక్కపోడు కా	హెడ్కర్కు_	1840	1,000	U
		eg.	4	അകള്ര	20,452 15	0

## (iv) General items,

		రూ.	⊌.	3.
1	దొంతమూరు, రాయవరం యెన్టేస్లకు సీరు ్రవ పాంచే కాల్య ్రత్య నిమిత్తం ఆయ్యే ఖర్చు తబిశీలు బండి రోవు లగాయతు మూడు కాల్వల ము×ఖరకు.	428	0	0
2	మరాడు కాల్వల మొగ లనా <b>యు</b> తు గరభచేసు వరకు	206	0	0
3	గరచచేను లగాయతు స <sub>్రా</sub> ంజు చెరుథుకు స్త్రీకు వెళ్లె కాల్యకు.	30	0	0
4	గు రాజు చెరుథుకు నీరు వౌణే కాల్వలు, కొండ చెరు భుకు నీరు వొశ్హ కాల్వరకు.	21	0	0
5	ెపిద చెరువు వెనుక కట్టు లగాయతు దొంతమూరు వరకు.	5	0	0
6	బండి రేవువద్ద మూడు కాల్వల మొగవద్ద యినుక మేటలు తీయుటకు.	120	0	0
7	వౌలుడు రై బత్సా రాయుడు చెరుథులో నీరు పెట్టుట కు కౌల్యల వాడ్డు కట్టుటకు.	60	0	0
8	దొంతమారు చెరువునిండిన బృడు పడమరగాలి రో జులలో కొరటపు చెబ్బలవల్ల గట్టు పోకుండా కేట్మే నిమిత్తం.	30	0	0
9	వేలంక ఏటి కాల్వ (తబ్బను	150	0	0
		1,050	0	0
	వెరసి ముత్తల	3,349	0	0

కిర్ణంపూడి A-1 and B దొంతమూరు, రాయవరం డాస్ట్రేట్ల సీటి కాలవలుకు మండి సంవత్సరం జరగుడే మరమ్మత్తు ము శ్రముల వివరం.

		్రపతి సంవత్సరం	
్రామం వేరు.	కౌల్వల పేర్లు.	ఆగుచున్న మరచ్చు ఈ ముత్తం.	రిమార్కులు.
(1)	(2)	(3)	(4)
• /	,	BS. A. P.	` '
1 48ప్రరం	1 కోమటిగుంట కాల్వ	24 0 0	
	2 జోడు కాల్వల ముగ	14 0 0	
	3 రామసాగరం కాల్వ ,	27 0 0	
	4 వంతు కాల్వ	103 0 0	
	5 కొ క కాల్వి	17 0 0	
	6 మామిళ్ల కుంపు కాల్వ	12 0 0	
	7 ဿာ జ <b>ుట</b>	6 0 0	
	8 మాలబంద కాల్వ	9 0 0	
	9 మ్మరిమాను పంపు కాల్ప	13 0 0	
	10 38 greg	12 0 0	
	11 పూరచౌరువు వెనుక కాల్వ	2 0 0	
	12 రేవళ్ల కుంపు కాల్వ	6 0 0	
	13 య ర 🕶 ్వ	6 0 0	
	14 న క్రావాని చెరువు పెద కాల్వ	1 0 0	
	15 మ కాంగ్రాహని కంపు కాల్ప	8 0 0	
		260 0 0	

కిర్ణం పూడి A-1 and B రొంతమూరు, రాయవరం మొస్టేట్ల సీటి కొలవలుకు ్రతి సంవత్సరం ఇంగబడే మరమృత్తు మొత్తముల వివరం—శోశవు.

			<b>్శతి</b> సం	వత్సర	so	
ౖ గామం చేరు.	<b>కా</b> ల్వల పేర్లు.		ఆసుచన్న			రిమార్కులు.
C	<b>4</b> (2)		ல் <b>க</b> ூ	- • ජ 0.	,	•
(1)	(2)		(3)			(4)
(*)	(~)				<b>3</b> .	( )
0 =6 .×	1 200 × 10 mm.		ბუ. 8	0	0	
2 చేలంక	1 చింతపరటి కాల్వ	• • •				
	2 ক্ৰেন্ত হাজ্য হ	•••	15		0	
	3 పాటి పంపు కాల్వ	• • •	11			
	4 మెరక్ కాల్వ్ వేడ్ మంగళముకు భ్యవహించేది	• • •	16	0	0	
	5 ఆయ్య చెరుత్రకు నీరు బ్రవహించే కాల్వ		25	0	0	
	6 రాల చెరువు కన్న ములు		4	0	0	
	7 సె 1 రు <del>కారా</del> యిలీ కాల్య		12	0	0	
	, , , , , , , , , , , , , , , , , , , ,	•••		,	-	
			0.1	^	0	
			91	0	v	
8 வுறுக்கை	1 పెరుమాళ్లాజు కాల్వ		13	0	0	
م الم	2 3 a Teg		5		0	
	8 3% 5000	• • •		0		
	8 7g 8 eg	• • •	75			
	4 78 8 8	• • •				
	5 కెద్దులు కాల్వ	• • •	12	0	0	
			141	0	0	
	<b>经期</b> 公司经济					
A melione	1 states William		290	0	0	
4 రాయవరం	1 <del>ਹ</del> ਾਲ ਵਾਹ <sub>ਿ</sub>	• • •				
	2 పాము కాల్వ మొగలా మేటలు తీయుటకు 8 పెద కాల్వ	• • •	25	0	0	
		• • •		0		
	4 గేవళ్ల కాల్వ	• • •	15	0	0	
	5 మునసబు రోవళ్ల కాల్వ	• • •	8	0	0	
	6 హోలేటివారి సంపు కాల్వనానికి చెన		15	0	0	
	7 బావన్న సంభు కాల్వ		4	0	0	
	O Text _v něvší mon.		8	0	0	
	o Agero oby seg	•••	5	0	0	
	9 జగన్నాధ రాజు పంపు కాల్వ	• • •	_			
	10 \$8 5050 Bres	• • •	8	0	0	;
	11 ఆర్మై వరహాల పంపు కాలవ	• • •	8	0	0	
	12 చెరువు గట్టుకు తొజుకులు తగలకుండా	క్ష్మమ	20	0	. 0	,
	టకు.	ట				
	13 పై కాలకనైరా గట్లకు పోతకు		20	O	0	
			446	0	0	
			440	U	U	
<b>5 గొత్తా</b> రు	1 మల్లపు రేవడి కాల్వ	• • •	6	0	0	
-	2 <del>သင်္သာ</del> လာ ဆ <b>ေဆ စ</b> ာမဌ		10	0	0.	
	3 పాటి కింద కాల్ప		10	0	0	
	4 404 770		51	0	0	
	4 sich veg	•••	5			
	5 శల్లపు శంపు కాల్వ	• • •		0	0	
	రి బళ్ల్ కామరాజు చంపుద్ద కరిమిడి	• • •	10	0	0	
	7 భూరచెరుళు కన్నములు		15	0	0	
	8 ఆక్పన్న కుంపు కాల్వ	•••	5	0	0	
	9 పెరుమాళ్ల <b>ాజు</b> కాల్వ		10	0	ው	
	m <b>J</b>					
			122	0	v	
			120	J	v	

కోర్లం పూడి A=1 and B దొంతమూరు, రాయపరం యొబైట్ల సీటి కొలవటకు ్షత్ సంవత్సరం జరxఖోడి మరమృత్తు మొ<u>త</u>కుల వివరం—-శేషము.

	ഇറ്റണ്ട് <u>ചെ</u>	ള് <i>മ</i> ഗള ജൗററ—–	- ಇಬ್ಬಮು.				
				്റ് 622	వత్సిరీ	১০	
్రామం కేరు.	కాల్పల పే	ర్లు.		ఆగుచున్న	మర్	<b>న్న్క</b>	రిమార్కు అం.
				తు మ	_ ತ್ತಂ.		
(1)	(2)			(8	)		(4)
	( )			యా.		3.	- ,
ීරි විනුවූ	1 ఫార కాల్వ	• • •		116	0	0	
ω	2 3088 8 eg		•••	20	0	0	
	3 చిఁతమాను కుంపు కాల్వ			10	0		
	4 రేవడి కాల్వ	• • •		8	0	0	
	5 మాలు బంభు కాల్వ	•••		10	0	0	
	6 మాలు చేసు కాల్వ	•••		4	0	0	
	7 శాశ్రండి కాల్ప్ .	•••		6	0	0	
	8 పాటి పంపు కాల్య			3	U	0	
	റ കള് മുറ്		•••	15	0	0	
	10 పిప్ప క స్త్రం		•••	15	0	0	
	11 భవర్ల చేగు కాల్వ		•••	15	0	0	
		• • •	•••	10		_	
				222	0	0	
	100	150					
	416						
	and the second second	100					
7 8× 9						_	
7 కిర్ణంపాడి	ి రాజుచేరువు కాల్వ		• • •	150	0	0	
	2 రేజళ్ల కాడ్డు కాల్వ	1111	• • •	30	0	0	
	3 చేట కాల్ప		• • •	50	0	0	
	4 [పక్క పోడు కాల్వ		• • •	180	0	0	
	5 80 5 800S		• • •	60	0	0	
	5 5083 th 8005	प्रयोग नेशन	• • •	35	0	0	
	7 డండాయి చెరువు కాల్వ	•••	. • •	15	0	0	
	8 పోరాయ కుంపు కాల్ప	•••		8	0	0	
	9 వేరాయ మంపు చి కర	ਲ		4	0	0	
	10 మాన్నాలు పంపు కాల్వ	•••		8	0	0	
	11 కేన్నాయ సంపు కౌల్య	• • •	• • •		0	0	
	12 బొడ్డమాను కంపు కాల్వ	• • •	• • •	5	0	0	
	13 75 13 ద కాల్వ	***	• • •		0		
	14 ాన్ 5 రు బందమండి శాల్వ	» • ·		8	0	0	
	15 కుమృరగోతుల ఘు కాం	°s ···	• • •	10	0	0	
				572	U	U	
8 ವಿಶ್ವಂಗಿ	1 దివిటివారి శంపు కాల్వ	• • •		21	0	0	
m	2 శక <sub>ర్</sub> పాడు ఆనే చి <b>ర్క</b> ్	లవాని పుపు కా	eç	6			
	8 కొక్కాల్వ	•••		51			
	4 గుళ్ళాలమైదొడ్డి కాల్వ			127		0	
	ല • വ						
				205	0	0	
						-	

కిర్ణం పాడి A-1 and B రొంతమారు, రాయవరం డాస్ట్రైస్టి కాలవలుకు మంత సంవత్సరం జరగబడే మరమ్మత్తు మొత్తముల వివరం—శోభుము.

				<b>్భతి స</b> ంక			
్రామం చేరు.	కాల్వల పేర్లు.			ఆగుచున్న	మర	స్త్ర	రిమార్కు_అు.
	a3 (-7			ை கூற்		•	•
(1)	(2)				3)		(4)
(1)	(2)			ζ.	"		(-)
				రూ.	•		
9 దొంఠమూరు	1 ఖైటయ్య ఖంపు కాల్వ			1 <b>2</b>	0	0	
<b>9</b> 6 0 6 m · · · · · ·				8		0	
	2 నడిం కాలక		•••				
	8 పచ్చారి చేసు కాల్వ	• • •	• • •	4		0	
	4 రావిదాడ్డి కాల్వ			8	0	0	
	5 రావిదొడ్డిపల్లపు వాటా, చవిటి భవహించే కొల్వ.	చేను ములక	సీరు	10	0	0	
	B Manager Bring St. 1868 Pro	ಂತೆ ಹಾ		8	0	0	
	6 <b>න</b> ැත ඎ මීරානුණ වීරා දුන්න්වා	2	***				
	7 గుత్రాజు చెరుత్ర్మింద కుంపు కు		• • •	6	0	O	
	8 కుంటముక్కాల ఈసుమయ్య గార కుర్విడి.	ి మీరాశవద్ద	భుంత	5	0	0	
	9 గోపాలుడు చౌరుళు, పెద్దచౌరుళ		'ර්කෟරි	10	0	0	
	చెరువు కన్నములు పోతను.						
				66	0	0	
					-		
10 చిన జగ్గ <b>ాక</b> ట	1 ఫుల్సావారిలంక, సుద్దాడ్డ్ కా	్తి కండి పోం	యి <b>చు</b>	80	0	<b>0</b> ·	
	eusi.					_	
	2 अగ్గమ్మ অదుభు <b>'ক্র</b> ক্ষেত্রতি ম	30	• • •	10	0	0	
	8 పిడేలు భంపు కాలవ	- v ( ), (m)		4	0	0	
	4 బూ రావాని చెరుథు, నెంక్టలాన	and the second	శశారు	8	0	0	
	to the street discountry		<u>_</u>	•	•	•	
	စွာ နည္ကညာေဆးတာေတာ့	580. T		_	_	_	
	5 ఆంకమ్మ చెరువు కాల్వ	•••	•••	3	0	0	
				100	0	0	
				<u> </u>			
11 థ <u>ర</u> ్షకం	1 మారక కాల్వ	•••		18	0	0,	
<del>-</del>	2 పడేలు కాల్వ			16			
	3 చందిడొంక కాల్ప						
	4 5	• • •	• • •	10			
	4 వీరాజు భంత కాల్వ	•••	• • • •	5	0	0.	
	5 తాళ్లక శాల్వ	•••	• •	3	0	0	•
	6 కి. తేకులులు వుల్	•••		8	0	0.	
	7 ఆడవిచ్న కాల్ప	•••	•••	2	0	0	
	8 తమ్మాయి చెరుభుతావు కాల్ప	•••	•••	2	0	o	
	9 xd. 6 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x		•••			0.	
	9 కచ్చిగోళ్ల వారిచెరుకు కాల్వ		•••	4			
	10 కల్లకుదాడ్డి కాల్వ	•••	•••	4	0	0	
	11 కలవలచెదుథుకు నీరు భవనాయ	ুওত্ত টি		3	0	0	
	12 పెలగమాను పంపు కుర్విడు క	్భ కాల్గ		3	0	0	
	18 శాక్షికి కాల్వ	ა		1	0	0	
				74	0	0	

### Kulasekaramangalam

Letter from Rev. Father T. R. Agniswami, s.J., Mittadar of Kulasakaramangalam at Palamcottah, to the Secretary to the Madras Estates Land Act Committee, dated 21st May 1938, No. 60-R.C.M. 151-103.

In compliance with your letter, dated 26th April 1938, I have the honour to enclose herewith the information asked for. The statement has been prepared by my Mittah office.

### ENCLOSURES

(i)

திருநெல்வேலி ஜில்லா, சங்கறநயிஞர்கோவில் தாலூகா சேர்ந்தமங்கல மிட்டாதாரவர்களாடிய ரெவரெண்டு டி. ஆர். அகினி சுவாமியுவர்களாகிய நாம் எழுதிக்கொண்டது—

தங்களாடீசிலிருந்து 1938-ம்ஞி) ஏப்ரல்மீ 25வ எழுதிபோட்டதும் இரிகேஷன் வேலே விவரங்களுக்கு 4 கேள்வ கேட்டதுமான இலட்டர் 1938-ம்ஞி) ஏட்ரல்மீ 28வ்-ல் நமக்கு வந்து சேர்ந்தது.

1. நமது மிட்டா சாவேயானதில்? ஷ மிட்டா சொக்கம்டட்டி ஐமீ?னச்சேர்ந்த 18 மிட்டு கைகளில் இது ஒன்று. 1878-ம் வருஷத்தில் ரோமான் கத்தோலிக் மிஷனுக்கு இறயத்துக்கு வாங்கப்பட்டு நானதுவரை அணுபோகத்திலிருந்து வருகிறது. ஷெ மிட்டாவுக்கு குலசேகறமங்களுக்கைப்பா உட்பட 7 இராமங்களும், சேர்ந்த மங்கலம் கஸ்ப்பா உட்பட 7 இராமங்களும் அடங்கியது. அதில் குலசேகறமங்கல கிராமத்துக்கு 5 குளங்களும், சேர்ந்தமங்கலம் இராமத்துக்கு 1) குளங்களும் ஆக 16 குளங்கள் இருக்கிறது.

ண் குளங்களுக்கு இரிகேஷன் டிப்பார்ட்டுமெண்டுப்படி வேலே ஆள்கள் வைத்து நடத் கூ யிருப்பதில்லே, மானேஜ்டெண்டில் வைத்து ஒவ்வொரு பசலியிலும் வேலே நடத்தி போதுமான படி இரிகேஷன் வேலே நாளதுவரை நடந்துவருகிறது. செலவு விவரத்துக்கு நமது மிட்டாக கணக்கில் உள்ளபடியும், குடிகளும் நாமும் தீர்வை நிட்டங்களும் மராமத்து கிட்டங்களும் சாஸ்வதமாகவும் ரிஜிஸ்டர் ஒழுங்கு செய்தபடியுமுள்ள பசலிகளின் விவரப்படி 1325ம்-பசலி முதல 1346-ம் பசலி வரை 22 பசலிகளுக்கு ஜாபிதா இத்துடன் அனுப்பியிருக்கிறது. இவ்விதமே: 1325-ம் பசலிக்கு முன்னும் நடந்துவந்திருக்கிறது.

- ் 2. அப்போதைக்போது ஒவ்வொரு பசலிகளிலும் என்னென்ன இரிகேஷன் வேலேகள் புதி தாய்ச் செய்யவேண்டிய திருக்குமோ அவைகளும் நடத்திவந்திருக்கிறது. அதன் செலவு விவர மும் இத்துடன் அனுப்பியிருக்கிற ஜாபிதாவில் அடங்கியது.
- மும் இத்துடன் அனுப்பயளுக்குற ஜாப்தால்ல அடங்கியது.

  3. ரீசெட்டில்மெண்டுக்கு, முந்திய செட்டில்மெண்டுக்காலத்தில் நமது மிட்டா குளங்களில் அலகல் சாத்துகிறதற்குப்பதில் சண்ணும்பும் கல்லும் வைத்து கரைக்குச் சுவராக கட்டியிருக்கிறது. அவைகளில் ரிப்போ இருக்கிறதற்கு இப்போது அந்தந்தப் பசலிகளில் வேலே நடத்திக்கொண்டு வருகிறது, சகல வசதிகளும் போதுமானபடி செய்துவைத்திருக்கிறது, புது மடைகளும், நீர் மட்டங்களும், களங்கள்கலும், ஒவ்வொரு துனத்துக்கும் போதுமானபடி கட்டிவைத்திருக்கிறது, புது மடைகளும், நீர் மட்டங்களும், களங்கள்கலும், ஒவ்வொரு துனத்துக்கும் போதுமானபடி கட்டிவைத்திருக்கிறது, புதிதாகக் கால்வாய்கள் வெட்டியிருப்புதில்லே, நமது மட்டா 2 சிராமங்களுக்கும் பாப்பான்காலில் 14, 15, 16 நெம்பர் மூன்று மடைகள் இருக்கிறது. ஷே மடைகள் 3-ம் அதிலுள்ள பாசன விஸ்தீர்ணத்துக்கு தகுந்தபடி போதுமானதல்ல அப்படி இருந்தும் ஷே காலில் ரிப்பேர் செலவுக்கு எஸ்டிமேட்டும் பேருப்படி அயனுக்கு உதவித்தொகை கொடுத்தும் வருகிறது மிட்டாவிலிருந்தும் ரிப்பேர் செய்து வருகிறது. இத்துடன் அனுப்பியிருக்கிற ஜாபிதாவில் கண்டபடியுள்ள செலவுகள் அடங்கியதுதான்.
- 4. நமது பிட்டாவுக்கு வருகிற வருஷவரும்படியிலிருந்து பேஸ்காஸ், செஸ், செஸ்தி கவர்ன் மெண்டுக்குச் செலுத்தியதுடோக மீதத் தொகையிலிருந்து சுமார் 8-ல் 1 பங்கு இரிகேஷன் வேலிலக்குச் செலவு செய்துகொண்டுவருகிறது. இத்துடன் அனுப்பியிருக்கிற ஜாபிதாவில் கண்ட படி வருஷ வரும்படி அந்தந்த வருஷத்தில் பூராவாக வசூலாகிறதில்லே. முன்பின் வசூலாகிக் கொண்டிருக்கிறது. எப்படி வசூல் இருந்தபோதிலும் இரிகேஷன் வேலே ஒழுங்காய் நடத்திக் கொண்டிருக்கிறது.

நமது மிட்டா குலசேகரமங்கல போமத்துக்கும் சேர்ந்தமங்கல கிராமத்துக்கும் தனித்தனியாகவும் 2 இரண்டு சிராமங்களுக்கும் மொத்தம் சேர்ந்த ஜாபிதா 1 ஆக 3 ஜாபிதா இத்துடன் அனுப்பி யிருக்கிறது.

(ii) திருநெல்வேலி ஜில்லா, சங்கரநயிஞர்கோவில் தா@ாகா, குலசேகரமங்கலம் மிட்டா, குலசேகரமங்கலம் பிராமம்.

இன்ன தேதி முதல் இன்ன பூரு தேதி						தோம வரும்படி	மரும	மளுமத்து.				
இல்லை தே	மும் முழ்	ļπ. В200,000	<b>₩</b>	יש, שב, י	பச∞ി.	செஸ் சேர்த்து.	கட்டுமான வேஃல்.	மண் <b>ம</b> ளு மத்து.	தின் மேறு மத்து மொத் தம்.			
	(1	)			(2)	(3)	(4)	(5)	(6)			
						RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.			
1-7-915 to	306	916	• •		1325	7,211 4 3	32 6 0	470 9 4	502 15 4			
916 to 917	• •		• •	• • •	1326	7,220  0  2	25 14 8	246 2 0	272 0 8			
917 to 918		• •		• •	1327	7,252 0 2	179 10 8	$280 \ 3 \ 0$	459 13 8			
918 to 919					1328	7,307 7 6	5 8 0	491 0 4	496 8 4			
919 to 920					1329	7,557 15 4	137 1 0	252 7 0	389 8 0			
920 to 921					1330	7,737 0 7	918 10 0	436 7 0	1.355 1 0			
921 to 922	••	• •	••	••	1331	7,728 5 6	560 13 0	409 11 0	970 8 0			

(iii) திருநெல்வேலி ஜில்லா, சங்காநமிஞர்கோவில் தாலூகா, குலசேகேரமங்கலம் மிட்டா, சேர்ந்தமங்கலம் இராமம்.

Company   Comp	(East ear L	en Cas	മാക്ക	. இன் <b>ன</b>	LIM	பசலி.	Armo.	ഖന്ത	ເດີນ ແດ			மரு	மைத்தை.		_	(4), (5), ()		
RS. A. T.   RS. A. F.   RS. A. P.   RS. A. P.	St pay on Fi				<b>6</b>	20 cur.	செஸ்	Gerit <sub>i</sub>	த்து.						9	் மத	ø	
## RS. A. T. RS. A. F. RS. RS. RS. RS. RS. RS. RS. RS. RS. RS		(1	)			(2)	(3	3)		(4	)					-		
$\begin{array}{c} 922 \ \text{to} \ 928 &  \   & 1332 & 8,141 \ 1 \ 8 & 173 \ 6 \ 0 & 835 \ 4 \ 0 & 1,008 \ 10 \ 0 \\ 923 \ \text{to} \ 924 &  \   & 1333 & 8,695 \ 13 \ 3 \ 1,512 \ 6 \ 10 & 366 \ 5 \ 6 \ 1,878 \ 12 \ 4 \\ 924 \ \text{tc} \ 925 &  \   & 1334 & 10,434 \ 11 \ 6 & 381 \ 3 \ 6 & 93 \ 1 \ 0 \ 474 \ 4 \ 8 \\ 925 \ \text{to} \ 926 \ 0 & 1335 & 8,638 \ 14 \ 9 &  \   & 263 \ 11 \ 6 \ 263 \ 11 \ 6 \\ 926 \ \text{to} \ 927 \ \text{to} \ 928 & 1335 & 8,638 \ 14 \ 9 &  \   & 263 \ 11 \ 6 \ 263 \ 11 \ 6 \\ 926 \ \text{to} \ 927 \ \text{to} \ 928 & 1337 & 8,222 \ 3 \ 11 \ 1,728 \ 12 \ 0 & 50 \ 0 \ 1,733 \ 12 \ 0 \\ 928 \ \text{to} \ 929 & 1338 & 8,428 \ 9 \ 2 \ 1,344 \ 110 \ 17 \ 6 \ 0 \ 1,361 \ 7 \ 10 \\ 929 \ \text{to} \ 930 & 1339 & 8,181 \ 10 \ 39 \ 0 \ 223 \ 39 \ 271 \ 3 \ 9 \\ 930 \ \text{tc} \ 931 & 1340 & 8,461 \ 3 \ 4 &  \   & 12 \ 3 \ 0 \ 12 \ 3 \ 0 \\ 931 \ \text{to} \ 932 & 1341 \ 8,589 \ 2 \ 4 \ 548 \ 3 \ 6 \ 723 \ 11 \ 6 \ 12 \ 3 \ 0 \\ 932 \ \text{to} \ 933 \ 10 \ 934 & 1343 \ 8,481 \ 10 \ 17 \ 0 \ 0 \ 1,733 \ 18 \ 8 \\ 933 \ 10 \ 934 & 1343 \ 8,481 \ 10 \ 17 \ 0 \ 0 \ 90 \ 10 \ 0 \ 1,750 \ 3 \ 6 \\ 935 \ \text{to} \ 935 \ 1 \ 934 \ 8,481 \ 10 \ 17 \ 0 \ 0 \ 90 \ 10 \ 0 \ 1,750 \ 3 \ 6 \\ 935 \ \text{to} \ 936 \ 1 \ 344 \ 8,443 \ 5 \ 11 \ 1 \ 1,411 \ 9 \ 0 \ 90 \ 10 \ 0 \ 1,750 \ 3 \ 6 \\ 935 \ \text{to} \ 936 \ 1 \ 344 \ 8,443 \ 5 \ 11 \ 1 \ 1,411 \ 9 \ 0 \ 90 \ 10 \ 0 \ 1,750 \ 3 \ 6 \\ 1 \ 170 \ 1326 \ 9,204 \ 2 \ 10 \ 506 \ 12 \ 0 \ 130 \ 16 \ 750 \ 3 \ 6 \\ 1 \ 170 \ 1326 \ 9,204 \ 2 \ 10 \ 506 \ 12 \ 0 \ 130 \ 16 \ 750 \ 3 \ 6 \\ 1 \ 170 \ 1326 \ 9,204 \ 2 \ 10 \ 506 \ 12 \ 0 \ 130 \ 16 \ 750 \ 3 \ 6 \\ 1 \ 170 \ 10 \ 10 \ 10 \ 10 \ 10 \ 10 \$			•			. ,	,	•		,	•		, -	′		``	,	
923 to 924							rs.	Α.	r.	RS.	A.	P.	RS.	۸,	P.	RS.	A,	P.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	922 to 923									173	6	0	835	4	0	1,008	10	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			• •		• •							10	366	5	6	1,878	12	4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										381	3	6			0			6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	925 to 926		• •		• •						-				_	263	11	6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	926 to 927		• •	• •	• •													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •	• •		• •			-				-		-				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •	• •		• •			-									-	_
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •	• •	• •	• •				-	39	0	0			_			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •	• •	• •	• •										-		-	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •	• •	• •	• •				-						_		_	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •		• •	• •							-					-	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •	• •	• •	• •					1,411	9	0			_		_	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		• •	• •	• •	• •										-		_	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			• •	• •	• •							_			_			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	36 tc 937	• •	• •	• •	• •	1346	8,376	7	9	620	2	0	130	1	6	750	3	6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	015	. 20	8 016	!		1205	0.005	•	o			^	400			450	- ^	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									-			•••		-				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											_	v			-			-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-						•		100	٠.	Λ	-		~			
920 to 921												-			-		_	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$																		
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$																		
925 to 926																1,107	11	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										20,0	11	v				997		
927 to 928		• •								488	6	4			-			
928 to 929         1338       10,516       1       3        201       13       0       201       13       0         929 to 930         1339       11,561       10       2       76       13       0       23       14       0       100       11       0         930 to 931         1340       10,824       14       8       367       15       0       96       5       6       464       4       6         931 to 932         1341       11,253       5       2        549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549       7       11       549															_			
929 to 930 1339 11,561 10 2 76 13 0 23 14 0 100 11 0 930 to 931 1340 10,824 14 8 367 15 0 96 5 6 464 4 6 931 to 932 1341 11,253 5 2 549 7 11 549 7 11 932 to 933 1342 10,794 4 3 377 7 1 229 10 6 607 1 6 933 to 934 1343 11,029 8 479 1 6 45 4 0 524 5 6 934 to 935 1344 10,756 7 10 387 14 7 256 0 0 643 14 7 935 to 936 1345 16,767 15 10 262 12 10 262 12 10 936 to 937 1346 11,132 13 8 486 8 6 28 10 0 175 2 6									Aug Sale		_	0			_			
930 to 931												0			•			-
931 to 932 1341 11,253 5 2 549 7 11 549 7 11 932 to 933 1342 10,794 4 3 377 7 1 229 10 6 607 1 6 933 to 934 1343 11,629 8 6 479 1 6 45 4 0 524 5 6 934 to 935 1344 10,756 7 10 387 14 7 256 0 0 643 14 7 935 to 936 1345 16,767 15 10 262 12 10 262 12 10 936 to 937 1346 11,132 13 8 486 8 6 28 10 0 175 2 6												-			-			-
932 to 933								4 7 1 4				•						
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935 to 936			-									•			•			
936 to 937 1346 11,132 13 .8 486 8 6 28 10 0 175 2 6											_	-						
वद्यम् न्यन										486	8	6						
(iv)	230 10 101	• •	-						T-					-	-		-	-
							(iv)											

திருநெல்வெ**லி** ஜில்லா சங்குநையிஞாகோவில் தாலூகா, குலசேகரபங்கல மிட்டா, குலசேகர மங்கல**ம்** சிறுமம் 1, சேர்ந்தமங்கலம் சிராமம் 2 இராபங்களில் மொத்த லிபரம்.

	_			8	(4)(5)(6)கலத்		
இன்ன பூரு தே இன்ன பூரு முடிய	தே த	பசலி.	கிரும் மொத்த வரும்படி.	பேல்காஸ்.	செஸ்.த்து.	றேடி பதி வித்த தொகை.	இல் கண்டை தொகை மொத்தம்.
(1)		(2)	(3)	(4)	(5)	(6)	(7)
			RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.
1—7—915 to 30 916 to 917 917 to 918 918 to 919 919 to 920 920 to 921 921 to 922 922 to 923 923 to 924 924 to 925	0-6-916.  	1325 1326 1327 1328 1329 1330 1331 1332 1333	16,306 5 9 16,424 3 0 16,570 7 2 16,705 10 3 17,551 0 11 17,392 11 2 17,280 2 6 18,361 1 4 19,980 8 4 24,005 3 8	2,029 4 3 2,029 4 3	916 8 0 916 8 0 916 8 0 1,175 3 2 1,175 3 2 772 1 11 1,175 3 2 1,605 6 3 1,199 12 6 1,322 15 1		2,945 12 3 2,945 12 3 2,945 12 3 3,204 7 5 3,204 7 5 2,801 6 2 3,204 7 5 3,634 10 6 3,229 0 9 3,352 3 4
925 to 926 926 to 927 927 to 928 928 to 929 929 to 930 930 to 931 931 to 932 932 to 933 933 to 934 934 to 935 935 to 936 936 to 937		1335 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345	20,063 2 5 18,938 10 10 18,628 15 5 20,379 11 2 19,276 2 0 19,842 7 6 19,196 2 2 19,511 8 4 19,199 13 9 19,300 6 0 19,509 5 5	2,029 4 3 2,017 3 6 1,741 5 0 2,029 4 3 2,029 5 7	1,322 15 0 1,628 3 0 1,636 7 0 1,628 4 0 1,811 13 0 1,811 13 0 2,011 6 0 2,011 6 0 2,011 6 0 2,011 6 0 2,011 6 0 2,015 15 6 2,083 8 11	5,000 0 0 2,150 0 0 	8,352 3 3 5,807 7 3 3,953 10 6 3,369 9 0 3,841 1 3 4,040 10 3 4,040 10 3 4,040 10 3 4,089 3 9 4,111 14 6

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திருநெல்வேலி ஜில்லா, சங்கரநமிஞர்கோ ில் தாலூகா, குலசேகரமங்கலம் மிட்டா. குலசேகர மங்கலம் கிராமம் 1, சேர்ந்தமங்கலம் இராமம் 2 கிராமங்களின் மொத்த லிபரம்—தொடர்ச்சி

2	0 :		(3)வது						முமத	து <sub>(</sub>	ปูกฉกุ	) <b>.</b>			(9), (11) ഖ <u>ക</u> കൈ		
முடி இவுவே பிரு இவுவ பிரு இ	ற தேத்தி	பசலி.	(7)வது கண்ட	. தொன டக்லத் தி . தொல் தே பேர்	ி <b>வ்</b> க		ල යුතු නු දිනු		மன் <b>மத்</b> து			பாப்பா பொ <sub>ச</sub> ம <sub>்</sub>		ാത്ര	கண்ட தம் மறு தொன	ம் க்வ	த்
			(8	)		(9)	)		(10	))		(1)	L)		(12	)	
			RS.	A. P.		RS.	<b>A.</b>	P.	rs.	A٠	P.	rs.	A.	P.	RS.	<b>A.</b>	P.
1-7-915 to 3	30 <b>691</b> 6.	1325	13,360			54		0	898		7	12	2	0	965		7
916 to 917	••	1326	13,478	6 9		532		8	459 566	2 5	0				991 749		8
917 to 918	• • • • •	1327	13,624			$\begin{array}{c} 1.79 \\ 432 \end{array}$	2	8	795	1	0	$\frac{4}{39}$	0	0	1,266	3	8
918 to 919	• • • • • • • • • • • • • • • • • • • •	$1328 \\ 1329$	13,501 $14,346$	$\begin{array}{ccc} 2 & 10 \\ 9 & 6 \end{array}$		306	6	0	1,256	3	0	15	0	0	1,577	9	0
919 to 920	••	1329	14,540 $14,591$	5 0	1	340	0	4	1,498	3	6		-	U	2,838	_	10
920 to 921 921 to 922	••	1331	14,075		1,	736		10	820	ĭ	2	26	10	0	1,583	3	0
921 to 922 922 to 923		$\begin{array}{c} 1331 \\ 1332 \end{array}$	14,726	6 10	1.	319	6	6	1,723	9	ō					15	6
923 to 924		1333	16,751	7 1		059	5	8	927	ĭ	9				2,986	7	5
924 to 925		1334	20,653	0 4		973		6	714	1	0				1,687	15	6
925 to 926		1335	11,710						551	1	0				551	1	0
926 to 927	••	$\bar{1}336$	13,131	3 7		671	8	2	577	7	0				1,248	15	2
927 to 928		1337	14,675	4 8	1	,826	10	8	168	2	0				1,994	12	8
928 to 929		1338	15,573	1 5		1,344		10	219	3	0	262		9	1,826	4	7
929 to 930		1339	16,538			115		0	256	1	9	214	2	9	586	1	6
930 to 931		1340	15,435		l	367		0	108	8	6		٠		476	7	6
931 to $932$		1341	15,801			548	3	6	1, 273	3	5	122			1,944	5	4
932 to 933		1342	15,155			877		10	866		5		12	6	1,752	6	9
933 to 934		1343	15,470			,890		6	135		0	237	13	0	2,264	5	6
934 to 935		1344	15,159			387	14	7	447	9	6	F10		^	835	. 8	ī
835 to 936		1345	15,211	2 3		H.C.C.			361		7	712		0	1,073		7
<b>936</b> to 937		1346	15,397	6 1		766		6	158	11	6	29	0	7	954	6	7

Letter from Sri P. V. Subba Rao Pantulu, M.A., Assistant Secretary, Court of Wards, to the Secretary to the Madras Estates Land Act Committee, dated 25th May 1938, Reference No. 1987-38-1.

[Reference.—Your letter No. 127-38, C.E.L.A. Committee, dated 20th May 1938.]

I am to inform you that the information required by you in your letter read above is not available here. It is being called for urgently from the Collectors and Estate Collectors in charge of Wards' estates and will be furnished on receipt.

Letter from Sri A. RANGANATHA MUDALIYAB, B.A., B.L., Commissioner, Tirumalai-Tirupati Devasthanams, Tirupati, to the Secretary, Madras Estates Land Act Committee, Tirupati, dated 23rd May 1938, No. R.O.C. E-2-6125-38.

The information required as regards items 1 to 3 are not available in this office and the Devasthanam Tahsildars were called on to furnish the said particulars. The information will be furnished as soon as received from them.

2. As regards item No. 4 regarding the cost of irrigation works in each fasli the details are furnished as per the enclosed statement.

#### ENCLOSURE

Statement showing expenditure on irrigation works in Devasthanam estates from fasli 1317.

Fasli.		Tituttani.	Athimanjeri.	Kachinad.
		RS. A. P.		
1317		 1,738 8 4		
1318		 3,069 8 1	••	
		2,389 10 10		
1319	• •	 3,300 6 3	••	
		9,151 10 5	••	• •
1320		 465 5 11	••	
		2,026 3 8		

I.R.—21A

Statement showing expenditure on irrigation works in Devasthanam estates from fasli 1317—cont.

Fasli.			Tiruttani.	Athimanjeri.	Kachinad.
			RS. A. P.	RS. A. P.	RS. A. P.
1321	••	••	$3,998 \ 13 \ 5$ $293 \ 6 \ 11$	••	••
1322	••	••	1,501 4 $1$ $3,078$ $7$ $3$	••	••
1323	• •	••	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	••	
1324			17,207 15 11	••	1,140 14 0
1325			12,787 0 5		7,677 14 5
1326			14,430 9 3		6,213 7 4
1327			26,617 6 6		16,437 11 10
1328			17,019 11 4		34,980 2 1
1329			18,780 6 9		28,943 8 8
1330			23,909 2 11		35,596 11 7
1331			31,754 1 5		24,635 12 2
1332	• •		19,338 12 7		23 265 11 5
1333			26,449 4 2		18,768 4 4
1334			25,571 15 7	• •	32,437  5  2
=			186 0 7		00000 0 0
1335	• •	• •	19,682 14 5		23,358 8 6
1336	• •	• •	17,966 7 9	1,267 13 9	31,245 9 4
1337	• •	• •	21,891 4 11	4,406 11 4	39,455 1 7
1338	• •	• •	12,968 2 5	2,115 12 11	19,066 7 5
1339	• •	• •	16,466 12 9	526 8 2	15,652 13 4
1340			10,213  5  10	544 <b>1</b> 0 9	15,347 15 8
1341	• •		83,047 7 6	$2,176\ 11\ 11$	18,650 9 10
1342*			5,880 0 0	1,280 0 0	10,580 0 0
1343			5,474 12 7	25 11 11	14,026 10 7
1344	• •		2,400 9 10	$20 \ 4 \ 9$	7,712 11 2
1345			5,781 10 8	• •	10,654 13 6
1346	• •		12,025 1 6	••	8,992 12 0

\* As per figures in Budget of fasli 1344.

Fasli.		THE P		RS.	٨,	P
1341		SECTION .		1.120	6	9
1342		100		690	0	0
1343	• •	All or self-	15 714	1,205	13	3
1344		1.4		1,752	4	7
1345		7	V 15 56	10,688	0	0
1346		1 9-	1 43	15,305	4	0

Letter from Brahadambal Ammani Rajayee Sahiba, Zamindarni of Kallakottai, Pattukkottai taluk, Tanjore district, to the Secretary to the Madras Estates Land Act Committee, Madras, dated Pudukkottai, the 26th May 1938.

With reference to your letter, dated 25th April 1938, I have to inform you that the whole zamin comprising seventeen villages was leased out long ago for thirty years to one Nattukkottai Chettiyar by my deceased husband Rajkumar, V. R. T. Dorai Raja and he also sold fourteen villages to one Nagappa Chettiyar of Kadiapatty of Pudukkottai State for a low price owing to the pressure of debts on condition that the vendee should take possession of the villages after the expiration of the lease time.

After the death of my husband I launched a suit in the District Court, Tanjore, that the sale of the abovesaid villages is illegal and the said sale should be set aside. In these circumstances the court appointed the said Nagappa Chettiyar as the Receiver for the village sold. The lessee handed over all the records of the whole zamin to the Receiver. The records of the three that are not included in the sale were also handed over to the Receiver by the lessee. So I am not in a position to furnish the information required by you. I request you to refer the matters to the Receiver for getting the information.

Letter from the Raja of Kottam, etc., Estates, Tuni, to the Secretary to the Madras Estates Land Act Committee, Madras, dated, Kottam Estate, the 24th May 1938, Dis. No. 166-C.D.-38.

[Reference. -Your memorandum, dated 25th April 1938.]

In reply to your memorandum quoted above, I have the honour to append, hereto, villagewar statement showing the irrigation works at the time of the permanent settlement as also those constructed subsequent to the permanent settlement. With the help of the Bhubands, the pre-settlement irrigation works are entered in the statement but in the

accounts of most of the villages, the names of the works are not given and in the absence of descriptive details, it is difficult, at this distance of time, to localize the pre-settlement sources. However, the entries as appearing in the Bhubands are shown in the statement. For the same reason, I am unable to furnish the information required in paragraphs 3 and 4 of your memorandum regarding the pre-settlement irrigation works.

- 2. All the irrigation works in the estate do not require annual repairs, but as necessity arises, repairs will be effected. Hence maintenance charges are not shown against each item but I may submit for your information, that the usual allotment for the whole estate is Rs. 10,000 a year but in some years, the actual repairs may fall short of that figure or may slightly increase, as exigencies arise.
- 3. The Kottam estate is unsurveyed and therefore information as to the ayacut under each irrigation work and the revenue derived thereon cannot be furnished.



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			ENCLOSURE.	Decree Accessed
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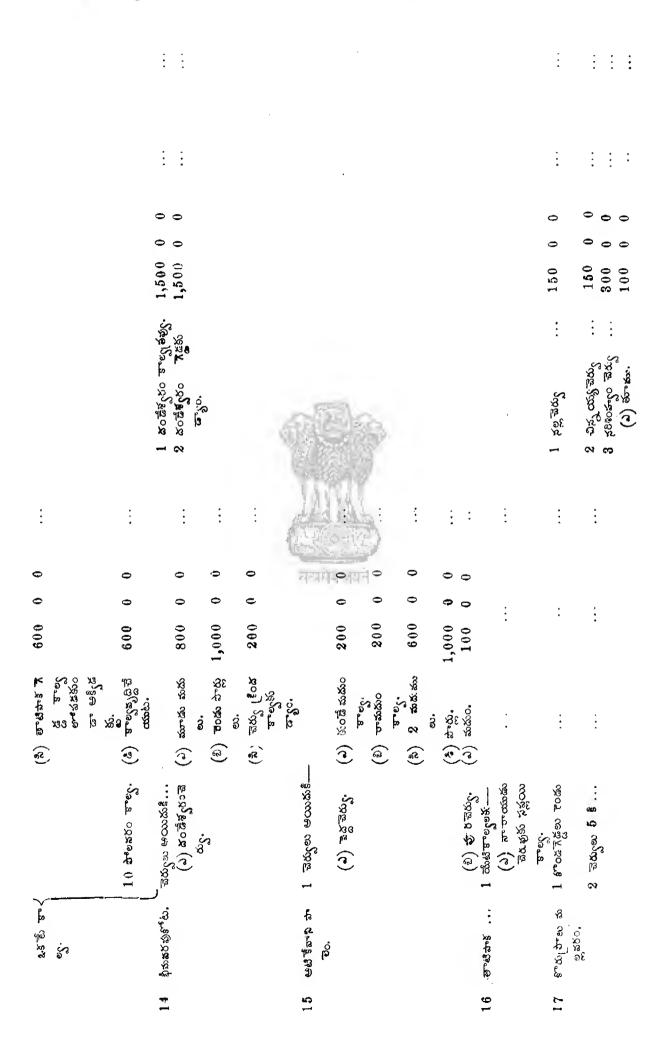
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Letter from Sri Chettikulam Prasanna Venkatachala Reddi, Zamindar of Turaiyur, Trichinopoly district, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 26th May 1938.

With reference to your letter, dated the 25th April 1938, I have the honour to furnish the following information with reference to the queries contained in your letter.—

- 1. The irrigation works referred to in the printed statement No. 2 given in counexion with question No. 3 of the second questionaire issued by the Estates Land Act Enquiry Committee by the Zamindar of Turaiyur have been in existence from the time of the permanent settlement.
  - 2. No new irrigation works have been constructed.
- 3. In Keerambur village eri referred to in printed statement No. 2 given headwork with sand vents, etc., have been constructed at a cost of Rs. 2,000 and odd about seven years ago. A new sluice also has been constructed in Turaiyur big eri at a cost of about Rs. 400, thirty years ago and there are accounts to support the expenditure.
- 4. The irrigation works are kept in good condition. The expenses incurred cannot be given year after year as repairs and improvements are being done and have been effected whenever and wherever found necessary.

Letter from J. B. Brown, Esq., c.i.e., I.C.S., Collector and Agent to the Court of Wards, Trichinopoly, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 28th May 1938, L. Dis. CW. No. 323/38.

No information is available to show how many tanks existed in the estate at the time of the permanent settlement. But at the time when the estate was handed over by the Court of Wards to the late zamindar in 1907, there were 600 tanks under ayan and 108 under devasthanam sections or 708 in all. A statement showing the tanks in each village is appended.

- 2. No irrigation works were presumably constructed and no improvements of the kind referred to in paragraph 3 were effected subsequently.
- 3. The charges incurred in the maintenance of the irrigation works after the Court of Wards assumed the management of the estate on 23rd July 1927 are noted against the tanks concerned in the statement above referred to. As regards the charges incurred by the late zamindar, prior to fasli 1337, there are no records to show the details in regard to each tank.

- Letter from Sri G. Daleppadu Nayudu, Manager, Kurupam Estate, Kurupam, to the Speretary to the Madras Estates Land Act Committee, Madras, through the Estate Collector, Parvatipur, dated 21st May 1938, No. L. Dis. 1660/38.
- 1. There are no records to show the number of irrigation works in each village at the time of permanent settlement.
  - 2. No new works have been constructed subsequent to permanent settlement.
- 3. Annual repairs to all the irrigation sources including replacement of sluic s by new ones are being attended to by the estate. A statement showing the maintenance charges of each irrigation work in each fasli, i.e., from fasli 1336 to 1346 together with the revenue derived from the ayacut of each irrigation source is enclosed. The maintenance charges prior to fasli 1336 could not be gathered for want of information.

#### ENCLOSURE

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from fashs 1336 to 1346.

Expenditure in the fashs.

				<u> ~</u>				Expend	ture	in the	faslis.				
Serial number and namesource	e of i	rrigation		© Fasii 1336.	© Facii 1337.	& Fagli 1338.	9 Fasli 1339.	9 Fash 1340.	3 Fasli 1341.	© Fasii 1342.	© Fasii 1343.	© Fasii 1344.	(11) Fasii 1345.	(2) Fasli 1346;	Revenue realized.
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5 Tadangihanda	••		••	••	••	••			49	39	• •	••	••	••	••
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8 Chendaragaram 9 Chukkarani tank 10 Gundan tank 11 Gullabanda 12 Jamsbanda 13 Kotta tank 14 Koruvu 15 Krishnagaram 16 Mamidinanubanda 17 Modiribanda 18 Telakali banda 19 Tivvakara banda					54 f	148 5	749				::	100	:: :ioo ::		70 2 0
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1 Ayyavari cheruvu 2 Abalasingi banda 3 Botcharani banda 4 Brahmauna banda 5 Bhimavarapu banda 6 Bochi banda 7 Bommika banda 8 Bariki banda 9 Bathi (channe) 10 Chikkara banda 11 Chinna tank 12 Cbakali banda 13 Chendraragaram 14 Chintala tank						228  \$01						48	44		51 13 6        
16 Dhora cheruvu 16 Dalinaidu cheruvu 17 Godi banda 18 Jagana banda 19 Koueru 20 Kamsali banda 21 Kodala banda 22 Lakshminazaram 23 Bohivani banda 24 Ragala banda 25 Samarula banda						**************************************	51 \ 123 \}						***		1,445 1 3

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from faslis 1336 to 1346—cont.

							Ext	endit	ure in t	he fas	1js.				
Scrial number and nan source.	ne of irr	rigation		& Fault 1836.	© Fasli 1837.	E Fasii 1338.	G Fasl 1339.	9 FReii 1340.	3 Fesi 1341.	© Fasii 1342.	S Fasii 1343.	(c) Fasii 1344.	(1 Fasli 1345.	(2) Fasii 1846.	Revenue realized
						Abnat	A FIRI	KA40	mt.						RS. A. P.
						Kudan	sa villa	ige—c	ont.						1.0. R. F.
26 Sankunala banda 27 Sankuda tank 28 Saripilli banda 29 Tamara cheruva 30 Toditi banda 31 Voora tank 32 Yedlarani banda 33 Channel from the Garrika tank to Dhora tanks, Ku 34 Channel from Jan	south Singan lama m	fiank apuram ain,	of to		91		i 37			42	79	250 :: 70		i9	1,071 1 9 193 14 7
Chakali banda.						Kunda	ratiruno	la villa	nge.					••	
1 Annavarii tank					•		108		iye.						
1 Ayyavaru tank 2 Ambalakara banda 3 Asara banda 4 Brahmanna banda 5 Chakrapani banda 6 Chinnakoneru . 7 Chakail banda 8 Govindakarra . 9 Govinda banda 10 Ganga sagaram 11 Karri Samanthu po 12 Masa banda . 13 Mangali banda 14 Polinsidupoonu 15 Ragagjadabanda 16 Savapoonu 17 Taritualdu tank	onu							278			99		77		28 12 9
18 Telagarani banda 19 Voona banda	::	• •	::	::	::	7,51				::	• •	• •	• •	• •	
20 Vepakarra banda 21 Voora tank	::	• •	::	::	.:				ÿ::	::	::	88	58	::	136 8 7
I Lanka tank  I Kotta banda 2 Voora tank 3 Verakarra 4 Yerra cheruvu		   	••		 :: {216 349}	190	avada 1 72	village.			 43 126			 50 317	345 0 0 610 0 0
i Bariki banda															
2 Brahmana banda 3 Garinka tank	••		::	• •	• •	::	225 \	is				ioo	• •	••	••
4 Janardana tauk		• •				33	77 { 36 {	97				••		84	73 8 0
5 Mutti banda 6 Miragi banda 7 Channel from G Janardana tank,	arrika Singan	tank apuram	to	.: ::	51	204	51 ∫  	::	::		::	::	::	::	••
						Tu	mbali r	illage.							
1 Biddika tank 2 Chijlagadalavani tz 3 Chailanivari tank 4 Ganta Yerikunaid 5 Gangasagaram 6 Gamaila Suranna t 7 Godabaia tauk 8 Jalagapuvari poon	ı tank ank u	•••			95  96 98 J							         	91  .80 	95   36 230	95 0 3  404 13 1 105 4 6 49 12 0
9 Konda cheruvu  10 Kotta tank 11 Kurmasagaram 12 Lakshunjasgaram ( 13 Marri tank 14 Manidimanu tank 15 Mutchi cheruvu 16 Pati cheruvu 17 Padichendramma ( 18 Sanki cheruvu 19 Salanagu tank 20 Sandhi banda 21 Santhosharayuni t	cheruvu	•••			95	246			39			53	25	40	84 8 9 41 0 0   20 13 0 38 7 3 101 13 9
22 Terntivani tank 23 Vaddarikara 24 Varndavani tank 25 Vedla China Appa 26 Yendurugedda tan 27 Channel at Tumbo 28 Channel from K Pati cheruvu,	lanaidu k	cheruv	 u	::	28	29	80	::	::			37	59		192 15 0

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from fashs 1336 to 1346—cont.

					<b></b> -			I	xpen	iltura ji	n the	faslis.	<u></u>			_		
	Serial number and na source		irrigs	tion	(c) Fraeli 1336.	⊛ Fasli 1337.	& Fasli 1338.	<del>ட</del> ு Fasli 1339.	9 Fasli 1340.	(4 Fasil 1841.	© Fasli 1342.	© Fasii 1343.	(01) Fasli 1344.	[1] Fasli 1845.	(1) (2) Fasii 1346.	)	Reveu reali:	zrd.
							ARNA	DA F	EKA-	cont.							RS. A. I	₽.
							Ta	idirala	sa ville	ige.								
	1 Deyzala banda 2 Dandasi banda	::	::	::		::		::		::	• •	• •	• •	• •	• •		::	
	3 Janni banda 4 Korra Jogidi banda	• • • • • • • • • • • • • • • • • • • •	::		• • •	• •		• •	• •	••	••	• •	• •					
	5 Kare banda 6 Kambala tank	::	• • •			• •	• •						:: •		::			
	7 Mandangi banda banda,	alias	Pand	rangi			•••	••	::								::	
	8 Pasini banda 9 Rellikadra	• • •	::			::		::	::					::	• •		••	
1	0 Singamnaidu tank	• •	•••			• • •		::		::		• • •	• • • •	• • • • • • • • • • • • • • • • • • • •	67 67	<b>}</b>	380 14	2
	1 Sudi banda 2 Sharabu banda	::	• •		::	::				• • •				- :	••	,		
	3 Tummikarani banda 4 Turaka banda		::		::	::	• •			::	• •	::	::		::			
	5 Yerramnaidu banda			- ::	::		::	::	::	::	::	::	::	::			::	
							V	anija	village									
	1 Vorragadda channel	• • •	• •	••	• • •	• •	••	• •	••	• •	••	• •	••	••	••		•	
	1 Akkamraju tank .						Sriharip		(Partil	le) villa								
	2 Channels (old two)	• ::	::	::	::	::	::	::	29	29			čána				::	
	3 Channels (new two)	••	••	••	••	••	Tin		77		110	••	${30 \choose 14}$	٠	31			
								1	A FIRI village,	A.								
	1 Agarivani cheruvu			••			1		5.4	36E.				٠.				
	2 Ambativani cheruvu 3 Beravavani cheruvu		::	::	::	::				27	- : :	*:	::	::	213		239 10	2
	4 Betavani cheruvu 5 Charaka cheruvu	::	• •	••	::	::	1.60	384		43 19	::	• •	<b>.8</b> 8	53	• •		348 3	8
	6 Chukkavani banda 7 Devava banda	• •		::	::	::	1.10	11.8		21	::			::	• •		••	
	8 Diguva cheruvu 9 Jangamnaidu cheru	vu'	::	::		::	231	117	223	27 30		::	55	53 590	• •		604 18 538 11	1 4
	0 Jola cheruvu 1 Jani cheruvu	::	::		::		194	52	7: 1/4	36	291	• •		::	58		257 12 220 11	7 8
1	2 Kolamala banda	::		::		• •	1.6							::				Ū
	4 Kodlivani banda						4.7		أبران		::		• • • • • • • • • • • • • • • • • • • •	::	•		::	
1	6 Pinnapunaidu cheru	vu		• •			- 315	41.8	2	19			• •	• •	50		179 15	4
1		::	::	::	::	::	- 11			24	. ::	::		::	• •		••	
20	0 Rayl cheruvu	::	::	::	::	::	F	1914		17.4	::	-::		::			211 3	9
25	2 Vuppara banda	::	::	::	::		• •		::	::	::	• • • •	::	::			466 12	0
2:	3 Yeetivani banda 4 Yisaka banda	::	::	::	• •	::	::	::	::		::	• •	::	••	::		• •	
							Dharma	la <b>k</b> shn	ipura	m village	3.							
	Agni sagaram Ramanna banda		• •	••					• •	• •	• •	• •	• •	• •			••	
•	Tetdiment ponder	••	••	••	••	••		··· wranda	 Ui ville	.,	••	••	••	• •			••	
1	Allurani banda												100		36	٠.	150 0	0
	2 Akaram tank 3 Bonunaidu banda	• •	• •	::	• •		• •	::	::	::	::	100	43		::		••	
4	Dhara cheruvu Guranna cheruvu	• •	• •	• • •	::	90		::	• •	122	::	• • •		100	40	1	600 0 ,600 0	0
	Geddapoonu						444 595 }							98	94	500	,	••
7	Mandalanaidu tank Rachappa cheruvu	::			::		::	273	204	39	::	105	::				•••	
8	Desabatti	• •	• •	• •	••	••	••	• •	• •	••	••	69	• •	••	• •	••	••	••
	1 Nov 2 - 1								lli ville	ige.								
2		::	::	:	::	::	::	::	::	::	::	100	٠:.	35	98	8	• • • • • • • • • • • • • • • • • • • •	::
4	Betarani cheruvu Botuvani cheruvu		::			::		::	::		::		::		::.		::	::
	Boddusagaram batti		••	• •			••	• •		9	• •	••		••	150 28	220	• •	•••
	Chintala cheruvu Devupathruni cheruv	ru	• • •		::	96	::	26	144	7	7	• •	146	14	195	544 195	12 544	$^{3}_{12}$
8	Dasaripochu							$\begin{array}{c} 277 \\ 298 \end{array}$		29		670			77	850		
9 10	Gottamma cheruvu Geddapoonu	::	::	::	::	::			::		::	56 100	75	55	::		331	108
11	Jeroyitigeddala Marvapnyani banda		• •						::	14			51	100	40	331	 10	8
13	Mamidimanu banda Bodivani cheruvu			::	::		::	• •	::	19	::	145 28	23	•••	• •			
15						• •	435	::	374					98	::	56 163		 0 3
17	Sivyavunaidu eheruv		::			:-	241	• •			• •			51	::	iö		
10	Telakalibanda		••	• • •	••	••	· · · · · · · · · · · · · · · · · · ·	 Iahana	 Innani		••	••	••		••	10	•••	••
1	Dalandhorakoneru								lasa vi	uaye.								
2	Gonrisagaram Kondavanibanda							•••					::				::	::
	Naidu tank				••		••	••		••	••		••		81		::	•••

Statement showing the irrigation sources of Kurupam Estates, their condition and the amount spent towards the repairs from fashs 1336 to 1346—cont.

								Expe	nditur	in the	Faslis	l.					
Serial number and na source		lrrigati	ion	& Fasii 1336.	© Fasii 1337.	E Fasli 1338.	G Fash 1339.	© Fasii 1340.	3 Fasli 1841.	© Fasli 1342.	© Fasli 1843.	(c) Fabli 1344.	(1) Fasli 1345.	(5) Fasli 1346.	·	Reven realize	
						ERUG	UBILLA	FIRK!	-cont								
						Ja	mmadir	alasa 1	village,							Rs. A.	P.
1 Bejamanu chcruvu 2 Bantumadabanda p					•••	••	••	••	••		••	• •	95		••	••	
3 Donkalabanda 4 Dandudhorabanda		::	::	::		::	::	::	::	•••	::		47	•••		::	::
5 Gopanna cheruvu 6 Narammakalva	• •	••			••	••	••	•						58	175 50	::	::
						Pedagu	daba vi	llage.									
1 Bagamma koncru 2 Gangasagaram	::	::	::	::	::	::	75	::	::	394	168 269 176	::	204	::	6,277	6	'i
3 Narasammabanda 4 Naidu tank						••	••			••		::	••	165	125	,	••
5 Western surplus channel Gangasaga		•••	•••	•••	•••	${73 \atop 67}$	••	435	••	••	•••	100	::	280			::
ŧ																	
1 Bagamma cheruvu							onukuv 95		lage. 24			56					
1 Bagamma cheruvu 2 Bauka banda 3 Bhamidipati banda	• •		••		••	92	••	.:	7	::		41	. 4	••		60 0	0
4 Bogatha banda 5 Chokkayani banda	::	::	::	::	::		-50 -50		9	::	•••	••	48	20		18 0 77 10	0
6 Diguya banda 7 Gummudubanda	• •	• •	••	• •	::	5.0				::	• • • • • • • • • • • • • • • • • • • •	••	::				•
8 Guddikamayya ban 9 Ikinderi cheruvu	da 	•	::	• •	::	97	388		25	::	::	• •		• •		40 0	0
10 Jogadu banda 11 Kotta banda 12 Krayamsomadu ban		::	••		• • • • • • • • • • • • • • • • • • • •	70	48	5	$\begin{array}{c} 8 \\ 23 \\ 7 \end{array}$	::	••	34	$\frac{20}{48}$	::		40 0	0
12 Krayamsomadu bar 13 Kondavani banda 14 Mari banda	ecta.		••		::				Y:		••	::				15 0	0
15 Nakireddivani poon 16 Tarkivani banda	u				•••	••		14	11	•••			50	::		100 ŏ	ŏ
17 Varallatti banda 18 Vandram banda	::	••		::	•••			1	4.1	::	::	• •	::			::	
19 Yabalamdevi cheru 20 Yerlayani cheruvu	vu	::	••	•••	•••	70			11,	•••	••	::	20	::		75 0	0
						$P_i$	utturu ı	illage.									
1 Chuttu cheruvu			.,				12.11	287	53	• •	36		542		1,	800 0	0
2 Mamilla banda 3 Pollayyadhona poot 4 Patha gedda		•	••		• •	• •		::	51	208	100 51	82	• • • • • • • • • • • • • • • • • • • •	••		6 <b>50</b> 0	0
5 Sara poonu 6 Sottadu gedda	• • • • • • • • • • • • • • • • • • • •	::		::					53		56	::	::	::		::	
7 Iska gedda Batti 8 Calingala to patta I	No. 14	of Putt	aru.	··.	•••	•••	• •	• •	• •	••	•••	::	$\frac{94}{92}$	::		200 0	0
						Raya	nd <b>ho</b> ra	vasa vi	llage.								
1 Bugatla cheruvu 2 Dalanna cheruvu			••		••		• •			••		• •	• •	••			
3 Gongasagaram 4 Matcha Pariginaidu	••		• •	::	::		::	::	::	•••	19	•••	 51	••		81 12	0
5 Velugummi gedda	••	• •	••	••	••	••	••	• •	••	••	••	••	16	••		• •	
						Sanya	*irajup	eta vili	lage.								
1 Bungetla cheruvu	••	••		••	••	••	••	••	••	••	••	••	••	••		••	
a Tours han a segre and TV				342	99		argudab	a villa		90~	349			<b>460</b> ∖		100 15	-
<ol> <li>Krishnasagaram</li> <li>Valugummi gedda</li> </ol>			••	344		47		••	• • •	623	r	••		28	5,	106 15 400 0	
3 Construction of a Velagamanupolar	masona	iry dai No. 2.	<b>m</b> to	••	••	••	••	••	••	••	••	••	99	••		••	
						Kelli	bhadra	village					i				
1 Boddilivani cheruv 2 Bhavirivani banda	or Bha								.:			.:	••			::	
3 Jangan cheruvu 4 Kallavani cheruvu 5 Kancheri cheruvu	•••	•		••			::			•••			•••	••		::	
6 Latchanna cheruvu 7 Lankanivani cheruv	- •	•••			•••		96			•••	::	100	40	::		172 9	5
8 Mallinaidu cheruvu 19 Mallasaguna cheruv			•••	::	::			::	::	•••	••	::	40			72 7	5 9
10 Pinna cheruvu 11 Sanyasinaidu cheru			•••	••	::					•••	150	•••	::	39		279 5	2
12 Tampara cheruvu	• •	oni he	ando		::	::	354		27	•••	::	::	::	94  63	1,	238 6 44 7 55 15	8 9
14 Channel from Bi	cuvii of	Kellil	adra.	••	•	••	••	••	••	••	••	••	••	υψ		55 15	11

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from fashis 1336 to 1346—cont.

							P	kpend	iture i	n thefa	aslis.						
	ice.	irrigat	iom	Fasi 1886.	Fasii	Fasli	FasH 1339.	Fasli	Fasli 1341.	Fasli	Fasli 1343.	Fasli 1344.	Fasli 1345.	Fasil 1336.			nue ed.
(	1)			(2)	(3)	(4)	(5)	(6)	(7	) (8)	) (9	) (10	) (11)	(12)	(1: Rs	3) A.	v
					E	RUOUB	ILLA F	'ikra-	-cont.						Ind.	44	
				$B^{i}$	urada V	enkatar	ouram	(Parti	ble) vill	age.							
1 Ramala tank	• •	• •		194		871		••	••	••	••	8-0	212	195	200	0	0
						KESAVA	RAOPA	ALAM ;	FIRKA.								
						Aj	jjaran :	village	-								
1 Bhamasagara m 2 Daggala tank					••	••			٠	64		••	84		100	0	0
3 Gedd: tank 4 Hanumayya cheru		::	•			::	• • •	::	34			••	51		$\frac{120}{145}$	0	ŏ
5 Jeelagu banda 6 Kotta tank	••		·.			.::	.::	.:			• •	28	50 56	::	117	0	0
7 Pedda tank 8 Tennai cheruvu	• • • • • • • • • • • • • • • • • • • •	::	• • •		::	::	•••	· ::	32		•••	: <i>:</i>	88	• • •	400	0	0
o Tolliar Olojava	••	••	•	• ••	•••				••	••	••	••	48	••	109	4	5
1 Ammarai cheruvu							alam v	uage.									
2 Basikigudar cheruv 3 Kasi cheruvu	⁄u ∷		::		::		239	-::		• • • • • • • • • • • • • • • • • • • •	::		30 50	• •	145 152	0	0
4 Lingala koneru	::	::	• • • • • • • • • • • • • • • • • • • •	::	::		239	• • •		14 53		• • •	25	• •	300	0	Û
6 Pata cheruvu 7 Sirla banda	• •	•••	::	::	• • •	::	• •	::	20	804 60	::	• •	• • •	• • •	••		
8 Geddakathipoonu 9 Three channels	::	::		• • •	::	::	130	30	30	23 27	·· 29	29	30	  27	209	0	0
P XIII DO VIII	•••	•	•	•••		C	T.	Rita	0	21	49	29	••	27	••		
1 Bottavani tank						Ianuma	ntrape	iram v	Utto H								
2 Chindarapuvani ta 3 Pedadadarapuvani		• • •	::	::		76			.24 51		••	::	::	••			
2 Tedadadatabayani	vanns	••	• •	••	••	101			38	••	••	••	••	••	80	Û	0
1						Kesava:	The late	9. 11	age.								
1 Adivi gedda 2 Chintamanisagaran 3 Chellayyamma agra		· · ·		::	$\frac{36}{487}$	11.			::	1,718	::	••	• • •	253	840	0	0
4 Devara tank	ilaran	. cilera	• •	::							· ·	• •	••	••		•	•
5 Garajalavani tank 6 Hanumayya cheruv 7 Kotta tank	u		::	::	::	91.1				• • •	49	• •	• • •		120	0	0
7 Kotta tank 8 Lingala koneru 9 Tennayya tank	::	::	::	::	60	1	11.5	55	1		38	::	• •	::		0	0
10 Veera tank		::	::	• •	279		2110		-	• • • • • • • • • • • • • • • • • • • •	• • •	••	::	<b>.</b> 53	$\frac{109}{100}$	4 0	5
						Karag	anapet	a villa	ge.								
1 Kittanna tank				• •			••	••	••	••	69	••	63	36	100	0	0
2 Vallanna tank	• •	••	••	••	••	••	••	••	••	**	••	••	100	••			•
						$Lo_{i}$	penta t	village.									
<ol> <li>Anga cheruvu</li> <li>Adivibatti gedda</li> </ol>		••	• •	••	52	• •	• •	• •	• •	76 ያበገ	•••	••	87	33 28	200	0	0
3 Desaibatti alias Bad	evani	cheruv	ı		95	127		••		30 } 19 } 90		… 48ገ	• •	28 26 Ղ		_	
4 Dallivani banda or e	hanne	1							178			15 }	35	$\tilde{29}$	500	0	0
5 Narasanna tank 6 Torli cheruvu	::	• • •	::	•••	• • •		• •	••	• • •	30	••	• •		34			0
7 Juggavani tank 8 Wells	• •	::	::	::	::	• •	••	::	::	• •	••	::	• •			)	0
9 Mettupolam banda	• •	•••	••	••	••	• •	••	••	• •	16	••	••		••	::		
						Sahap	man ·	village									
1 Lakshminarasayya s 2 Mangivani tank	agarat	n	::	• • • • • • • • • • • • • • • • • • • •	338		::	••	32	••	••	$\frac{20}{\cdot \cdot}$	• •	• •			
						Konai	RADA I	FIRKA.						• •	••		
					Ch	inapana											
1 Bobbili banda													31		40.70		
2 Bujabanda 3 Neralla tank	•••	::	::		• • • • • • • • • • • • • • • • • • • •		•••	••	••	::	75	••	• •	••	48 13	•	3
						Chol	lapada	m vill	age.						••		
1 Bakala cheruvu							••										
2 Janni tank	• •		::	::	• •					• •	::			•	••		
4 Saruguduguda gedda 5 Voora tank	::	::	::	::	• •	8	30 <b>9</b>	52			::	49			555 10	2	;
						Chekka		rillaae					-	**	••		
1 Gummuduguda gedda	batti			30			34 3		33	32	35	23	31	30	0 = -		
2 Kotta tank 3 Marri tank	•••	::					•	••	85		19			24	257 7 257 7	4	
4 Turpu tank	••	••	••	••	••	••	••	••	••	••	100		•••	24	78 8	9	

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from fashs 1336 to 1346—cont.

uno a	7.C GL	o ap	2410						pendit				1010		<del></del> ->
Serial number and na sources		rrigati	<b>o</b> n		Fasli 1336.	Fasli 1337.	Fasli 1338.	Fasli 1839.	Fasli 1340.	Fasli 1341.	Fasli 1342.	Fasli 1343.	Fasli 1344.	Fasli 1345.	Bevenue realized.
(1)					(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12) (13)
•					1		ADA F.								Es. A. P.
1 Koneru									e. 86						
2 Kotta banda 3 Kodu gedda	••		··	::	•••	•••	::	• • •	•••	··.					652 8 4
4 Kondagedda channei 5 Rama-agaram				• • • •	^` ··	::	::	::			43	50		::	::
6 Zelagonda tank or Tu	irrejore	; tank	••	••	••	••	Duggi 1	rillage.	••	• •	43	30	••	••	••
1 Arrutank 2 Dhora tank	• •			• •			• •			:-	$\frac{100}{349}$		• •		::
3 Geddabatti and poon 4 Masorry poonu	u			::	::							58	207		142 9 2
5 Yerrabanda aiias Cha 6 Supply channel, etc.		tam			•		•	22	•	• •	50	••	••	44	
o baptill oliverant and		•				-	Dalaipe	ta villo	ıge.						
1 Chintakarra tank	••		• •	••		23 \									40 1 5
2 Gummudu gedda 3 Flood bank	••		••	90	• •	52 } 417	73 	70	41	$\frac{46}{264}$	55	62	56 60	60	2,090 8 0
4 Purralakarra 5 Pogakula banda		::	•••	::	::		::		::					68	149 8 9
6 Palaka banda 7 Singidi banda	::		::						••			• • •	• •	••	••
8 Tanupara batte	::	::		•••	207	• •	• • •	• • •	··	• •	••	••	••	••	• •
1 Kannayya banda						Gang	aragura - ·							50 35	162 9 11
2 Kambara banda or F	teguma	nu ban	ıda,	• •	••		100	7076			iúo	••	·;		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3 Lingamnaidu tank o: 4 Mantina banda	r beera	· ·		• •	::			إراكا				100	• • • • • • • • • • • • • • • • • • • •	45	106 4 6 36 13 6
5 Poothika banda 6 Pamula banda		.:						2,0			::		41		•••
7 Muthi banda 8 Voora tauk		;;		::	::			nilling.	122			50	•••	••	
1 Gairamma cherovu						1	Jumada	viiay					42		79 i 3
2 Jaggunaidu tank	::			•••					W ::			• •		• •	9 11 4
3 Panuku cheruvu 4 Santha bauda 5 Voora cheruvu	::		•					114	1 ::		• • •		42	-:-	153 4 5
6 Venkisetti cheruvu	••	••	• •	• •	••	 R	omarad	a villa	10	••	••	••	39	- •	214 15 0
1 Akaran tank .						de t	14.	0:1	75						• •
<ol> <li>Deeshatula banda</li> <li>Jeroyiti Isaka banda</li> </ol>		• •		::		100		<u>- ::</u>	100			::	ioo	::	146 4 3
4 Jeroyiti Jauni tank 5 Pedada tank or Sect		n tank			•••	19	8	 In 141	id.	80	::	• •		124 30	
6 Patnayuni cheruvu			ank	• •		٠	4 340			••		••	••		••
(Jeroyiti). 7 Pandranki banda						• •	• •	:::::		• •	• •	50	• •	31	109 3 O
8 Paidapunaidu tank 9 Restoring old chann	el near	school	::	::	::	::		• •	• •	••	••	• •	30	••	
							Kit	rhada 1	rillage.			٠.			••
1 Asiramma tank 2 Bhimudu banda	::	::	::	• • • • • • • • • • • • • • • • • • • •	::			• •	• •	• •		45		• • •	••
3 Gangandhora tank 4 Gummudugadda bat			::	60	61 96	34	49	49	49	46	50 • •	43	<b>41</b>	49	643 12 6
5 Patha koneru	• •	••	••						village.						
1 Isaka gedda 2 Jangam banda	::		• •	• •				• • •	::	::	•••	::	• •	••	••
2 Jangam banda 3 Kannayya banda 4 Rayikarra			• • •	• • •	• • •		::		::	• • •		::	• • •	• • •	• •
5 Voora tank		••	• •	• •	- •		 Tumbik	ita ville	ıue.	••	121	••	••	• • •	
1 Kodugedda channel	١						••	5(						••	
						K	omatlaz	eta vili	laye.						
<ul><li>1 Devukona gedda</li><li>2 Pulidone gedda</li></ul>		• •	• •	• •	• •		• •	::	::	::	• • •	::	::	• • •	190 12 11
3 Junu banda		••	• •	••	••					••	• •	••	••	••	••
a dimensional consists of	sannol						Madalar 	igi ville	ıge <b>,</b> 						1,387 2 10
1 Gummudu gedda el 2 Kodu gedda	• •	••••			• • • • • • • • • • • • • • • • • • • •	::					• • • • • • • • • • • • • • • • • • • •	::			141 II 1 505 15 6
3 Voora tank 4 Jampara batte of and Cheedipilli.	Palem,	Mada	langi	• • • • • • • • • • • • • • • • • • • •	11	1		• •	••	108	3 25	•	••	• •	. •
янд унсецирин.			•				Mattur	u villa	7e.						
1 Mirasi banda 2 Yerra godda		••	::		• •			::	::	::	::	::	::	38	219 5 3
						M	asiman			4 23	3 24	. 25	5 22	18	90 O O
1 Yenduguda gedda o 2 Pedasekha gadda el	FSETTTT 6. T		::		::		19 2 26 2	5 2	4 2 5 2	5 23	3 24	24 24 20	20	18	100 0 0
3 Tegalapatigedda ch	annel	••	• •	••	••	•	Ponna			••	••	انم	, 40	. 10	OU U U
1 Jandodari tank												100			
2 Konda gedda 3 Voota batti		• • • • • • • • • • • • • • • • • • • •	• ::	••	· ::					•••	•••	::		••	••

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from fashis 1336 to 1346—cont.

Expenditure in the fashis.

				<b>~</b>			Е	xpend	iture in	the fai	slis.					
Serial number and nar source. (1)	me of i	rrigatio	on	® Fasli 1336.	© Faeli 1337.	(† Fasii 1338.	© Fasli 1339.	S Fasli 1340.	4 Fasli 1341.	© Fasii 1342.	© Fasli 1343.	E Fasli 1344.	E Fasii 1345.	(12) Fasil 1346.	Revenu realized (13)	i. I
						Kom ar Peda		IRKA— la villa								
1 Bozala banda 2 Kanapala tauk 3 Mozili banda 4 Vanakabadigedda b	:: atte	••	••	•••	::	.; .; .58}		:: :; : <del>7</del> 0	·· ·· · <del>'</del> 71	65	  70	249 100 63	:: 5i	eo. 	 1,368 9	8
5 Yeetamanu banda	••	••	••	••	••		••	••	••	••	••	••	••	••	•	
							dhorva	isa villa	ige.							
1 Adivi banda 2 Kondakambanda or 3 Mondi gedda 4 Neraliapoonu 5 Ravikarra tank	Agrah	aram b	anda.	• ::		62 		::		•••	::	   50	  	··· ···	••	
						Poka	t <b>hot</b> ard	elsa vil	lage.							
1 Guinmudugedda cha	nnel	•				 P	alem v	 illage.	••		••	••	• •	••	••	
1 Amma cheruvu 2 Alchama cheruvu 3 Calinna cheruvu 4 J.P. No. 6 of Palem 5 Guumudugedda Bate 6 Kodugedda Batte 7 Tamapara batte 8 Ramasagaran alias A	te	na tan	:: :: :: k ::	40 		59		13 13		75 90	100 49	24	65	44 68  21	794 11	6 0
1 Mirasi tank 2 Kannapujore banda 3 Mandangi banda 4 Neralla banda alias 5 Yoora tank 6 Yioyalla banda 7 Vepajore banda		banda	::		   	Rayap						•••	 41 50	47 13 	40 14 40 14 194 15	10
						_	наува	u villag	re.							
Beola banda     Mırasi banda     Regulapadu tank	::	::	::	::	•••	• • • • • • • • • • • • • • • • • • • •	::		•••	::	75	••	•••		••.	
						Sen	igedd a	village	•							
1 Chitta gedda 2 Kare banda	::				••	i. 154 149		::	••		::	•••	99	•••	••	
						Vα	nnam	village.								
1 Gummudugedda bat 2 Papinaidu tank 3 Gummudugedda cha 4 Tiyyala tank 5 Papinaidu cheruvu		::	::	29 ::	16 ::	32	34 	34 ::	34 ::	32 ::	 .35 	34 50 50	36 39	38 28	689 9 40 3 61 5	0 10 0
						Venk	ata pur	ram vill	lage.							
Boddajore banda     Bheemuni banda     Bheemandhora band     Chintala banda	la 	::	::			  		   village	::	::	94	::		::	· · · · · · · · · · · · · · · · · · ·	
a Transpolio honda						Dep.	peyuau									
1 Boginalla banda 2 Gavrimanu banda		::		::	::	••	••	illage.			35	::	••	49	50 0	0
. 1 Chintala Karna band 2 Gajendrakarra 3 Seetakarra 4 Vepa banda 5 Yerra choruvu	la  					94		ta villa	  40	42	::			40 39 60	32° 0 79 14 164° 0	8
1 Jami banda 2 Kammai banda 3 Somaayaram 4 Vooravakona banda 5 Vepajore banda			::			95	95				35	49 	 57 	·· ·· ··	 41i' 9 	7

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from fashis 1336 to 1346—cont.

				-			<del></del>			Expen	diture	in the	faslis.			,	
	Serial number and no source	•	f irriga	tion	E Fasli 1336	© Fasli 1837.	(* Fasii 1338.	G Fasli 1339.	@ Fasli 1340.	3 Fasli 1341.	© Fasli 1342.	© Fasli 1343.	C Fasii 1344.	(H. Fasil 1345.	(E) Fasli 1346.	Revenue realized.	
							Ком	LÁRADA	Firks	cont						RS. ▲.	P·
							A	nkupap	ansa vi	Nave.							
	1 Ankupapanasa ban	da						236		-	36	; <u>.</u> .	.,		62	255 1	4
	2 Suratapolam banda 3 Bal ji banda						• • •	143	• • •	• •		• •	• •	•••	• •		
	4 Gedda batte	::	• •	::	::	::	::	71		::		::	::	::		::	
							J	Kaspa	Firka								
								A miti	village								
	1 Manda gedda	• •	• •	• •	• •	••	• •	••	••	••	••	••	••	• •	••	i	
							Budd	lammak	aja vil	lage.							
	1 Voora cheruvu				••											320 0	0
							Cha		da sill	«« <b>«</b>							
	T. Claddo Botto						One	mudugu	HULL CHI	uyr.							
	1 Gedda batte	• •	••	••	••	••	••	••	••	••	••	••	,.	••	••	••	
							Du	ddukha	llu vill	age.							
	1 Kanapalu cheruvu		••		••	• •			••	• •							
							Dat	dupura	n rilla	ne.							
	Gandra gedda						2011			,							
	Cumara Boaco	••	••	• • •	••	••	, e	13		-	••	••	••	••	••	••	
							El	winpeta	7-1-5								
1	Asamraju tank		• •	• •	• •	::	Man.	1:-	77	56			••	••	46	<b>3</b> 9 0	0
3	2 Janul koneru		• •		• •	• • •	3.5		13.6	2	•••	••	••	•••	••	39 0 72 0	
							Gour	isaga <b>r</b> a	m villa	ge.							
1	Anga karra	,.															
2	Yeerudu gedda	• •	• •	••	••	• •					• •	••	••	• •	• •	• •	
							Gu	mma vi	lage.	40							
1	Koneru			• •			T	and a series	117	37.		••.					
2	Tivva cheruvu	• •	••	••	• •	••	71.5			4	• •	71	50	••	••	••	
							Ja	mmu vi	llage.								
1	Chitta gedda			• •			7		31	١.,	361		100				
							Ku	гират	village								
4	Amiua cheruvu						1814	a tegra ne	t tten ye	•							
	Appanna koneru	::	::	::	::	::	::	• • • • • • • • • • • • • • • • • • • •	::		::	 48		::	::	• •	
4	Ammisetti koneru Chakali banda	::	::	::	::	::.	::.	49	::	::		••	29	• • • • • • • • • • • • • • • • • • • •		•••	
в	Lankili cheruvu Moolu gedda	::		• •	• •	100 106	149	431	145	::	100	::	400			556 11 25 0	0
8	Satniveesu cheruvu Santha koneru	::	• • •		• •	• •	• •	• •	• •	• •	• • •	• •	• •	• •	• •	• •	
9	Yerrakanna koneru Yeedula koneru	::		::	• •	• •	• •	• •	• •	• •	• •	::			• •	••	
	100000															••	
								Kottaval	sa vula	ge.							
1	Kotta cheruvu	• •	••	• •	• •	••	••	••	••	••	• •	• •	••	••	• •	••	
							Ko	naguda	village.								
1	Gangunaidu cheruvu				218		ii2						::-				
2	Yerra cheruvu	••	• •	• •	210	••	112	••	••	••	•••	••	147	••	••	1,015 12	0
							Ko	lliguda	village.								
1	Ballesu gedda		••		••	••	• •		• •		••	••		••			
							Keda	ripuran	ı villag	e.							
1	Chintala cheruvu																
+		•	•••							••	•	••	••	••	••	••	
							Ku	tkkidi v	uage.								
1	Peclakaja poonu	••	••	••	••	••	••	••	••	••	••	••	••	••	••	••	
							Levi	di villag	re.								
1 2	Hetha banda Kondalevidi gedda	• •	• • •		::		••	• •	::	• •	::		100	::	::	• •	
នី	Voora cheruvu	••			•••						••		100	::	::		
							Lakeh	nipuras	n milla	ne							
,	Consuma chorus												199				
2	Hetha banda	::	::			::	::	::	::	::	::	::	138		•••		
J	Karri bauda	• •		••	• •		• •	••	• •	• •	• •	• •	••	••	••	• •	

Statement showing the irrigation sources of Kurupam Estate, their condition and the amount spent towards the repairs from fasli 1336 to 1346—cont.

			_				E	xpendi	ture in	the fa	slis.		<u> </u>	····	
вох	eriai number and name of irrigation source. (1)						⊕Fasli 1939.	ĜFasli 1940.	Eraeli 1941.	©Fasli 1942,	⊛Fasli 1343.	()Fabli 1344.	Esali 1346.	(c) Fasil 1346.	Revenue realized.
(,	•			©Fasli 1986.	EFaali 1937.	4 EFaeli 1938	-	•		(6)	(9)	(10)	(11)	(12)	(13) rs. a. p.
							PA FIR								
1 Diguva cheruvu						· Lui	kagud	_							
2 Hetha banda .		• •	• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •		• • •	• • •	• • •	::	48		• • •	• • •
3 Kondara cheruv 4 Voorava cheruv	u			• •		• •				• • • •	98	• :		• •	
5 Vattadagedda b	atte	• •	• •	••	• •	••		• •	• •	41	98	30	• •	35.	
6 Yerra cheruvu		.;		• • •	• • •		••	••	••	- •	86	55	• •	285	289 0 U
				- •	• •		•••	••	••	••		••	••	••	209 0 0
1 Gedda batte .						L	umbesu	village							
. acada outto	• ••	••	••	••	••		••	••	••	••	••	••	••	• •	••
1.75						Poot	hikaval	sa villa	ge.						
1 Puratam bauda 2 Yeerudu gedda	••		::	•••		••	$\dot{3}\dot{2}2$	śös	iö4	::	• •	106	51	i99	59 1 ( 0
						$P_{\ell}$	dakhar	ria villa	ae.						
l Mangalapuram g	cdda batt	e							<b>.</b>						
							Trans		••	••	••	••	••		••
1 Chintala cheruve	1					•••	Rella vi	uage.							100 0 0
2 Tikkabai gedda	••	••	••	••	••	••	••	• •	••	• • • • • • • • • • • • • • • • • • • •	•••			::	100 0 0
						Sos	midavai	sa ville	ige.						
1 Somidavasa ban	da	• •		••	••		100	B.	·						
2 Matcharani han	18	• •	• •	• •	• •	16.0	THE		1	• •	• •	• •	60	• ••	263 13 3
						Subhad	hamma	valsa v	illage.						
1 Bheema banda						63	J. Life		(2)		73				
2 Kummai banda		••				16	1 155			• •	13	• •	••	50	48 4 9
3 Yerra cheruvu	••	• •	••	••	• •	- 15			7	170	150	94	::	••	48 4 9
						Seetas	npsta v	illaye.							
1 Veeralu gedda .	• ••	• •	••	••	• •	1		Kill.	1		••			46	••
						Teka	rakhan	di villa	ge.						
1 Killaka banda .		• •				1		n + 1	Land of						
2 Seethagammi .	•	••			::	-		a		::	::	::	• • •	::	••
						Ta	dikondo	villag	ε.						
1 Gedda batte .			••	••	••	••	٠.	• •			••			••	• •
						Viewas	nadhap	uram v	Wage.						
1 Kanapala cheru	vu	••	••	••			.,	,.				• •			
						P	athaku	upam	village.			••	••	••	• •
1 Noolu gedda . 2 Puratalu banda		• •		••								••	40	35	••
2 Puratalu banda 3 Veerudu gedda	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	• •	• • •	• •	••	• •	••	•• .	••	• •	• •	••	• • • • • • • • • • • • • • • • • • • •
				••	••	••	••	••	• •	• •	• •	••	• •	••	••

Letter from the RAJA of BOBBILI, K.C.I.E., Bobbili, to Sri T. VISWANATHAM, PANTULU M.A., N.L., Secretary to the Madras Estates Land Act Enquiry Committee, dated 1st June 1938, R.C. No. 257-Rev./37.

As desired by the Committee on the 25th April at Madras, the following statements are got prepared and herewith sent for favour of information of the Committee :—

- (1) Statement showing the extents and dowles in delta villages of Kaviti Tana at the time of passing of Estates Land Act of 1908 and at present for fasli 1346.
- (2) Statement showing the remissions granted to the ryots in Kaviti Tana villages in faslis 1343, 1344 and 1346.
- (3) Statement showing the irrigation budget allotments and expenditure for the last 22 years.
- (4) Satement showing the value of subsequently purchased estates.

#### ENCLOSURES

(1)

Statement showing the extents and dowles in delta villages of Kavite Tana at the time of passing of Estates Land Act, 1908, and at present for fash 1346.

At the time of passing of Estates Land Act, 1908.

At the	time of passin	g of Estates Land	1 Act, 1908.		At presen	t for fasl	1348.	<u> </u>	_
Dry or wet.	Extent.	Cash rent.	Galla cist.	Itam.	Dry or v	vot. Ext	ent.	Assesement.	Remarks.
(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)	(9)
Dry Wet Chelliganival- ga wettam- para	10,136°30 - 60°00		RS. A. P. 3,349 15 2	I. Jirayati	Dry Wet Xå a		ACS. 99 80 36 30 বি ই		Galla dowle commuted to cash at
Avutu	332-93	2,033 14 8		చెల్లి గానివల	్స్, తంచర:	ဆဴဗ္ကဝ '	60.00	10,572 0 6 2,000 0 0	
Baduva Tope		469 11 9 331 2 9	••		Avntu . Badnva . Tope .	. 3	32·93 22·53 08 <b>·</b> 65	2,033 14 8 469 11 9 331 2 9	
Total	12,260.21	20,063 9 7 On cash.	On galla.		Total.		60°21	2,27,409 12 3	-
			- 6,474 15 9			Land	C688	7,122 15 9	
	Total	7,101 15 9 27,165 9 4						2,34,532 12 0	
	10022			Minaha	Dry . Wet . Badwa .	. 1	22°56 51 <b>°1</b> 8 10° <b>1</b> 5	288 3 7 424 15 6 368 3 5	Gist and cess on lands silted up and washed away.
									الرجالة الخالة
						25	33-89	1,081 6 6	11,91-1-1+21-7-1=2,294-11-11
				Japha	Dry Wet	46	8-64 38-93	$\begin{array}{c} 235 & 10 & 10 \\ 12,802 & 6 & 7 \end{array}$	Subsequent service 'Inam's resumed.'
							17:57	13,038 1 5	
				II. Atukubadi Ban- jars.	Dry Wot Baduva	30	96·84 99·31 31·94	950 3 6 6,672 5 5 169 2 11	New atukubadi.
				and all	30		7.59	7,791 11 10	
				IV. Topes			8-57		
				V. Pastures	4.77	13	6-43	1,353 12 3	
				A STATE OF THE STA				3,957 11 0	
				Net-	d cess				Your Mark
				Jirayati Atukubadi Banjars, Topes Pastures	Total plo	12	29-80 37-59 12-62 36- <b>4</b> 3	2,35,829 15 10 7,791 11 10 315 13 11 1,353 12 3	Land cess. Total.  RS. A. P. RS. A. P. +12,582 15 7= 2,48,412 15 5 + 415 12 4= 8,207 9 2 + 18 14 5= 332 12 4 + 72 3 5= 1,425 15 8
				Grand total	Do	13,1	28-14	2,45,291 5 10	
		G	4 4 <b>a</b> Y	(2)	मुध्ये ।			· ·	

#### Statement showing remissions granted in Kavite Tana.

	Amount of remission granted at two annas					Amount of remission granted at two annas
Fasli.	in the rupce in Kavite Tana wet villages only owing to the fall in prices of		Fasli.			in the rupee in Kavite Tana wet villages only owing to the fall in prices of
1343	 paddy and failure of crops. RS. A. P. 18,107 12 7 1,264 11 6		1344 1346	••		paddy and failure of crops. RS. A. P. 27,377 11 5 18,706 7 8
	1,201 1. 0	(3)	2010	••	••	20,100

Statement showing the irrigation budgets allotted and expenditure incurred for the last twenty two years.

Faslis	•			Budget allotment. RS.	Expendi- ture. HS.		Fs	slis.		Budget allotment, RS,	Expendi- ture-
				40.000	86,264	1336				29,032	rs. 27,907
1325			• •				• •	• •	• •		
1326				30,500	48,000	1337	• •	• •		30,000	29,961
1327				53,000	24,886	1338	٠.	• •		68,000	56,374
1328				35,000	21,453	1339			••	59,000	40,977
1329			••	55,000	21,040	1340	٠.			60,000	53,380
1330	• •			55,500	20,439	1341				43,000	87,857
	• •	• •		38,000	27,147	1342		• •	• •	41,000	64,857
1331	• •	••	• •		23,670	1343		• •	• •		
1332		• •	• •	37,000				• •	• •	5 <b>0,</b> 000	41,228
1333				37,000	75,396	1344		٠.		41,000	50,464
1334	•••		• •	70,000	36,893	1345		• •		40,000	56,929
1335	•••			70,000	58,361	1346			• •	39,000	37,830
					(4)						

Statement showing the estates subsequently purchased and their value.

Serial nur	nber and	l name o	f estate.		Date of purchase.	Purchase value. RS.
1 Pedapenki					16th December 1897.	4,15,527
2 Mettavalsa	••		• •	• •	22nd August 1923	45,000
3 Nandigam	••	••	••	••	29th January 1894	Reversionery right in O.S. No. 14

Statement showing the estates subsequently purchased and their value—cont.

ŝ	Serial number and r	ame of	estate.		Date of purchase.	Purchase value. RS.
5	Sibilli Peddaval Viswanadhapur Budaruvada		••	••	}3rd January 1935	48,000
8	Sangamvalsa ' Chelamvalsa Kandivalsa and		 zalsa	••	$\left. \begin{array}{c} \cdot \\ \cdot \\ \cdot \\ \cdot \end{array} \right\} 31 \text{st October 1935}  . \cdot $	4,00,000
10 11	Karakavalsa Munagavalsa	• •	••	••	::}3rd July 1867	92,215
12	Embalam	• •	• •	••	12th November 1935.	1,50,000

Letter from R. M. SUNDARAM Esq., I.C.S., Diwan, Sivaganga Samasthanam, to Sri T. Viswanatham, M.L.A., Secretary to the Madras Estates Land Act Committee, dated 3rd June 1938, R.O.C. No. 8824-Gl./37.

[Reference.—Your letter, dated 25th April 1938.]

I enclose herewith a note containing answers to the questions in your above letter as far as materials are available in my office.

#### ENCLOSURE

- 1 & 2. There is no information about the irrigation works that existed at the time of the permanent settlement in regard to each village in the samasthanam. As irrigation in the zamindari has always been mostly from tanks, it has to be presumed that the tanks have all been existing from time immemorial, perhaps with slight variations from even prior to the permanent settlement in 1803, though most of them have been restored or renovated several times during the long interval that has elapsed.
- 3. I may mention at the outset that the extension and development of the irrigation resources of the zamindari has been the guiding policy and principle of administration during the last fifty years.

With this broad policy in view, new and promising irrigation schemes have been evolved and worked out in the best interests of the estate regardless of the cost and with the sole eye to the good that would result thereby to the ryots. The new schemes relate mainly to the utilization of the large volume of drainage water which naturally find its way into that portion of the zamindari adjoining the south eastern borders of the Government Melur taluk of the Madura district irrigated by the tenth and eleventh branch channels and some of the distributaries of the twelfth branch channel of the Periyar system.

Schemes were evolved to utilize such surplus water to augment supply to a large number of tanks in the zamin and to put the supply to them on sound basis and thereby prevent the huge surplus from going to waste and from damaging the zamin tanks into which they fell. There were also some independent schemes. A short account of the main schemes carried out is given below with the approximate cost incurred:—

- (1) Thamarakki channel scheme.—The upper odai (also called the Thiruvadur odai) and the major portion of the Eachanodai, all of which drain a large area of Periyar fed tract in Government limits empty into the Alangudi tank of the Sivaganga zamin. A scheme was worked out in the year 1899–1902 at a cost of Rs. 23,123 to supply about eight tanks lower down Alangudi tank by constructing a net work of supply channels with the necessary head regulators and cross drainage works after thoroughly repairing the Alangudi tank and providing it with adequate surplus arrangements and masonry sluices. A small beginning was also made by the Eachanodai scheme detailed below.
- (2) Eachanodai channel scheme.—This scheme was worked out to utilize a portion of the Eachanodai which drains about 15 square miles of Periyar fed area. The Eachanodai enters into Government Keelapanangadi tank, the nearest Government tank in the neighbourhood under which the samasthanam also owns a portion of the ayacut. The samasthanam is entitled to the surplus of the tank at both its flanks. The scheme was to utilize a portion of the left flank surplus to supply a chain of eight tanks below to begin with. A portion of this scheme on a small scale was worked out previously under the Thamarakki channel scheme. It was improved and enlarged and a further system of channels have been constructed at a cost of Rs. 16,073 in the years 1918–1922. Besides this a sum of Rs. 4,963 has been paid as full contribution to Government for providing a surplus weir to Government Keelapanangadi tank at its right flank and improvements to Keelapanangadi tank which is at the head of the scheme.

- (3) Sheildkal or the Adinipatty channel.—This channel scheme was constructed in the years 1918-1928 at a cost of Rs. 59,435 to utilize a portion of the surplus of samasthanam Adinipatty tank into which falls the surplus of Government Kuruchi and Maruthangudi tanks which are at the tail end of the twelfth branch channel of Periyar. The scheme is now supplying 27 tanks lower down.
- (4) Zamin Periyar channel scheme.—The channel from sluice No. 22 of the ninth distributary of the twelfth branch channel ended north of the Vellamalai ridge which forms the boundary between the Government Melur taluk and the zamin at this place. As the zamin tanks to the south of the ridge suffered from great scarcity of water a channel for about ten miles in length was constructed in continuation of the Government Periyar channel to supply Periyar water to tanks having an ayacut of 1,274 acres, at a cost of Rs. 16,632 in the years 1912-1915 to supplement the existing supply whenever Periyar water could be spared by the Executive Engineer, on payment, by the zamin, of the usual water rate and cess to the Government. Though the main channel was dug to a distance of ten miles as far as Kanjirankal near Sivaganga, yet the area of supply came to be gradually restricted by the Executive Engineer after the expansion of irrigation in the Periyar delta, in the Melur taluk especially of the double crop area. Even so, the scheme has been of great benefit to the villages of Sonaipatty, Alagichipatty, Malampatty, Kooturavupatty and Kandangipatty, situated within the first three miles of the channel portion at the head. In addition to the expenditure incurred in constructing the zamin channels a sum of Rs. 7,850 has been contributed to Government by the samasthanam in 1928 towards the entire cost of improving the sluice No. 22 and the channel below in Government limits so that water may not get wasted on the way whenever it was let down by the Executive Engineer. Facilities for Periyar supply from the eleventh distributary of the twelfth branch channel has been availed of by the samasthanam to supply a number of tanks of Alagamanagari, Periyakottai and Jayankondanilai villages of the zamin.
- (5) Pandiankal scheme.—This channel scheme from Virusilayar river was constructed to supply Tiruppattur and Kandavarayanpatty tanks at a cost of Rs. 8,568 to assure and supplement supply to the abovesaid two tanks in the years 1912–1917.
- (6) Eriyur tank scheme.—This scheme was carried out in the year 1914-1917 at a cost of Rs. 11,936 including cost of surplus weirs and regulators to supply a chain of tanks below Eriyur.
- (7) Brahmanampatty channel scheme.—This channel was constructed in the year 1916-1920 at a cost of Rs. 25,740 to ensure supply to Brahmanampatty tank the surplus of which feeds many tanks lower down.

These schemes have stood the test of time, well and have proved themselves to be of great utility and usefulness to the ryots as the material resources of the ryots and the zamindari have been greatly developed thereby.

Apart from the constructions of these new schemes, the enhancement of irrigation facilities and the restoration and renovation of the irrigation sources have also absorbed the attention of the administration. Surplus weirs have been provided for the important tanks to prevent them from breaching periodically and causing serious damages and loss frequently both to the landholder and the ryots. The sluices in the deep bed of the bigger tanks have all either been provided or reconstructed afresh with pucca sluices either of masonry or of reinforced concrete pattern. Most of the sluices in the minor tanks also which were either open cuts or palmyra spouts and which were dangerous spots in the tank bund, have been provided with either Henkeys' pipe or of reinforced concrete pipes laid kutcha. Revetments have been provided to a few important tanks whose bunds are badly exposed to wave action. Flood banks have been constructed in a few cases to protect the nanjas against damage by floods. A pretty large number of such works has been carried out prior to fasli 1328 or 1918 but the details relating to them are not readily available. Hence the cost of such expenditure incurred from fasli 1328 onwards only up to date is furnished below up to end of fasli 1347:—

					Numbers.	Amount.
						$\mathbf{RS}_{ullet}$
Pucca sluices constru	${f cted}$	***	•••		<b>444</b>	1,50,331
Weirs constructed	• •	•••	••	••	35	85,127
Revetments	••	4-4	* •	••	16	$22,\!447$
					-	2,57,905
					-	

As stated already the administrations during the last fifty years fully realizing the importance and value of keeping the irrigation sources in order to have either renovated or repaired them and have been maintaining them in fair condition during this period. Though large amounts have been spent prior to fasli 1328 also on such repairs, yet the cost is not correctly ascertainable. Hence the figures for the period from fasli 1328 to end of fasli 1347 only are furnished. The total

charges incurred on maintenance of irrigation sources during this period of twenty years work to Rs. 36,89,907. These represent only the expenditure on maintenance and repairs to irrigation sources and do not include the expenditure of Rs. 1,14,061 on new irrigation schemes and of Rs. 3,01,748 in constructing sluices, weirs, etc., constructed during this period and mentioned above in reply to question No. 3.

The total approximate income that has been derived from the wet ayacut in the same period of twenty years works to Rs. 232 lakhs. As the income from the wet ayacut of each irrigation source is not ascertainable the total income derived from the nanja ayacut from fasli 1328 up to end of lasli 1347 is furnished together with the maintenance charges on irrigation sources for the same period.

Letter from Sri A. Srinivasa Rao Sahib, Jagirdar of Arni, S. V. Nagaram (North Arcot district), to the Secretary to the Madras Estates Land Act Committee, dated 2nd June 1938, L. Dis. No. 289/38.

#### [Reference.—Your letter, dated 25th April 1938.]

I forward herewith a copy of my Manager's letter Dis. No. 309/38, dated 30th May 1938, with its three annexures, which contains the particulars required in your letter cited above.

#### ENCLOSURES

(1)

Letter from the Manager, Arni Jagir, to the Jagirdar Saheb of Arni, dated 30th May 1938, No. Dis. 309 of 1938.

The Arni Jagir was not permanently settled under Madras Regulation No. XXV of 1802, but continues as such ever since the grant in the early part of the seventeenth century. It is not therefore possible to classify the irrigation sources as pre-settlement or post-settlement. All the irrigation works in the jagir are maintained in addition to the new works constructed which are dealt with below.

There are 176 tanks having generally good storage capacity. The Kamandala and Naganadi draining east to west afford good irrigation facility by means of river channels and the Cheyyar river in the south feeds four villages. There are 27 river channels, 13 madugu channels and 2 kondams, one in the Naganadi and the other in Kamandala. A statement showing the irrigation sources of each village in the jagir with the ayacut under them with the rent derivable therefrom is given in Appendix A to which reference is solicited.

- 2. New irrigation projects were considered by Sri A. Srinivasa Rao Sahib, the tenth jagirdar, present jagirdar's grandfather, and fresh schemes were put in operation to afford additional irrigation facility by way of constructing six kondams and two river channels as detailed in Annexure B. These works were carried out at a considerable cost and are everlasting monuments in the field of irrigation improvements. Accounts and documents relating to these works are not traceable and should have cost several thousands.
- 3. A steady programme of repairs to the existing irrigation works was envisaged by the Court of Wards when the estate was under its management during 1902 to 1906, in the minority of the late jagirdar Sri A. Tirumala Rao Sahib. The repairs to each source undertaken were all improvements on the existing state by way of providing masoury calingula, new type design sluices, etc., since the old tanks with their natural bye-washes, and pot and pipe sluices, were remodelled on new lines in accordance with the type designs and Government standard specifications. The improvements are therefore tangible and are of lasting value though the accounts and documents in support are not traceable.

During the 21 years of the last Court of Wards administration which terminated only recently, i.e., on 31st December 1937, a sum of Rs. 4,39,038 was spent on irrigation works from faslis 1326 to 1347 by a steady programme of rotation according to the urgency of each case as detailed in Annexure C. Even during this period two masonry skin walls in the river channels were undertaken one at Thatchur and the other at Tirumalaisamudram at a cost of Rs. 4,900 and Rs. 4,700 respectively.

For the expenditure of Rs. 4,39,038 there are ample accounts and records in support such as work register, sanctioned estimates, measurement books and bills paid in support thereof. The budgets for these years will show an average allotment of not less then Rs. 20,000 per annum on irrigation works alone.

4. It is not possible to give the charges of maintenance per annum for each irrigation work, because all the irrigation sources are not repaired annually but only those that require to be attended to in the order of need. Annexure C will show the total amount spent annually on irrigation works from the years 1917 to 1937; the amount spent on each work annually is exhibited in Annexure A. Details for the amount spent on each irrigation work during the Court of Wards regime from 1902 to 1906 and in the preassumption period are not readily traceable.

The revenue derivable from each village having the irrigation sources is detailed in Annexure  $A_{\bullet}$ 

(2)
ANNEXURE A.
Revenue derivable from each village having the Irrigation sources.

Irrigation source: A. Tank or chitteri. B. River channel. C. Kondam.	New works.	Improvements. Extent.	Assessment.	Work done in fasli.	Amount spent.	Total amount.	Remarks.
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)
		Tirumalaisamudram	rs. A. P		RS.		
A and B combined tank		338 8	4 4,285 15 10	$1333 \\ 1340$	6,200 $282$ $250$ $400$ $5,760$	18,2 <b>12</b>	
1 River channel		Masonry skin wall		$1341 \\ 1343$	4,900		
		Vadugasathu villa			_		
Big tank	••	370 8	5 2,568 14 0	1327 1333 1346 1381	$     \begin{array}{c}       450 \\       3,000 \\       1,700 \\       3,150     \end{array} $	8,300	
Thulukanthangal	••		••	• •		••	
		Serappakkan vil	_			4.050	
Tank	••			1333	1,850	1,850	
Tank		Tirumalairayapuram	-	1048	2,000	2,000	
Tank		Ananthapuram vili	·	10.40	=,000	-,000	
A and B Tank 2 River channel	••	130 10	· ·	$1329 \\ 1332$	$1,340 \ 420 \$	1,760	
		Pallithangal villa	ge.				
Tank	••	12 6 1		1334	480	480	
		Arnipalayam vil	3-Th.				
<ol> <li>River channel and Arni Fort Mout water.</li> </ol>	**	53 7 1 Masonry skin wall.	75.5	1334	425	1,412	
		Masonry skin wall.		$1839 \\ 1342$	$\left\{ \begin{array}{c} 647 \\ 340 \end{array} \right\}$	-,-	
		Arnithoitam villa	ge.				
Source same as above	••	6 4 1 Polangamur villa	Ţ	••		••	The whole extent is new built upon and forms part of bazaar and street of Tuni town.
Eachanthangal	••	∷ 90 12	0 589 12 10	1344	710	,710	
Sapparthangal	••	(1510) 89		• •		• •	
4 River channel	••	Pyurvillage		••	• •	••	
Big tank	••		4.1	1337	2,200 \		
Chitheri		242 7	3 1,997 14 4	$1343 \\ 1331$	100 3,300		
Thangal 5 River channel			••	1328 1330 1342	50 } 1,040 } 330 }	7,020	An estimate costing Rs. 975 has been sanctloned for repairs to Tangal for fash
		Dar James motiler	•				1347. The work is in progress.
Walet Wine took and Madu	Kondam	Pudupet village		7 1940	9 500	9 500	Valai Hissa tank No
Valai Hissa tank and Madu- gu.	Condam	82	5 0 803 9	7 1340	2,500	2,500	14 below irrigates this village also.
		Nesal village.					one vinage asser.
Tank	••	99 5 Kalleripattu vill		1332 1345	480 1,000	1,480	
Thundarigambut Hissa tank thangal eri.		,. 76 5 Valai village,	6 624 9 2	• •	••		Vide 15 below for expenditure on the hissa tank. Tangal proposed for repairs in fasli 1348.
Hissa tank		172 7	8 1,070 12 10	1330	7,400 \	9,700	This irrigates Pudupet
Hissa madugu	••		.,	1346 and	2,300	-,	village also.
		Thundarigambut ville	ige.	1437			
Periya eri Hissa tank and		77 4	5 565 4 9	1334	540 ]		
thangal,		Yandipalayam vil	lage.	1341 1341 1345 1347	90 { 1,450 } 100   500 J	2,680	Hissa tank is common for this village as also Chitteri and Kalleri- put. Repairs to tangal at the cost of Rs. 495 have been sanctioned for execu- tion in the current fash.
No source	••	26 10					Suburb of Arni
##D 90 mT o 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Kondakarai ville		••	••	••	Union.
Ма <b>с</b> и	••	45 12	4 324 10	••			Maintained by ryots under kudimaramat.

## [Arni Jaghir IRRIGATION REPORTS FROM ZAMINDARS

	Irrigation A. Tan B. Riv C. Kon	ik or Ci er chai	nitteri.	•	New works.	Improvements.	Extent.	Assessmen	t.	Work done in	Amount spent.	Total	Remarks.
	(1	l)			(2)	(3)	(4)	(5)	_	fasli. (6)	(7)	(8)	(9)
						ī	elapadi village.	RS. A.	P.			Rg.	
	Tank						44 0 10	406 5	4	1331	850	850	
		••	•	•••	.,		mandur village.	-00	-	2002			
,	Diatoni.									1997	9 5003		
- (	Big tank Chitteri		··,	::	••	••		::		1337 1330	2,500 4,800 4	0.000	
7	Low level ra High level r	iver ch	nnel annel	::	••	Masonry skin wall.	165 10 10	1,492 13	8	$1345 \\ 1347$	2,500 400	9,300	
						<b>K</b>	alpundi village.						
	Dawleroi						mpanus onnige.			1332	T 6505		
	Periya eri Chitteri (Pu	theri)		::	···	••	234 4 0	1,366 7	0	1330	1,652 $1,200$ $825$	4.085	
8.	River chan	nei	••	••		••	••	• • •		$1331 \\ 1344$	825	4,275	
						Much	ianthangal village.						
	Tank				••	••	18 4 7	72 2	2	1330	570	570	
						7.							
	Tank	٠.٦				Pa.	pambadi village. 61 13 <b>0</b>	567 7	2	1331	750	750	
9	River cham	nei J	••	•••	••				_	1001	,,,,	•••	
						Mol	ıgampundi village,						
	Tank	••	••	••	••	**	54 5 8	324 9	3	$1329 \\ 1346$	$\{2,320\}$	3,920	
						Nat.	hapakkam village.			2010	2. 2,000 3		
	Tank						90 7 8	860 1	9	1341	560 J		
	Supply cha	nncl	::	• •	••	••	90 7 8	500 1	В	1337	10 }	880	
										1346	310 J		
						Satiyan	iziyanagaram villa						
	No tanks p	atta wo	lls	••	••	. 20	891775	4 15	6	••	••	••	
						Ka	nigiluppai village.	1					
	Katteri Hi	saa tan	k			46					۲		
	Ottaithang Pillanthan	gal	::	::	••	855				1330	700		
	Saliandiart		••	••	••					$1343 \\ 1331$	1,500   1,700		
	Perlyathan thangal.		Uda	yan-	• •	\	470 9 2	2,501 15	1	1330 1330	300 } 650 }	10,275	
	Munuswan Subhan Pa	ui Uday	an th	angal		ومأور	E4 33.3.				)		
	Veerantha	ngal			::	10		••		1331	5,000		
	Katteririv	er chai	ine.	••	Konadam	Shutters to kondam		• • • • • • • • • • • • • • • • • • • •		1345	3,000 125		
						Ve	eranthangal village	٠.					
	Tank						717 -5-1	130 0	8	1329	1,650 \	2,150	
						- 1				1343	500 ∫		
							Mynandal village.						
	Tank	••	• •	••	• •	••	50 7 4	312 12	7	1340	505	505	
						Rand	lam Korathur villa	ge,					
	Big tank	••	• •	• •	• •	••	••	••		1343 1329	1,250 \ 670 \		
	Koratteri						411 4 6	2,513 1		1343	400 }	4,474	
	Ayagarath Sermaleri t	angai	•••	::	V and and	••	••		1	1343	844 250		
	oermaneri i	menke	• • •	• •	Kondam	••				1331	1,060 J		
							Panayur village.						
	Tank					••	583 7 2	4,073	) 8	1327	35 ]		
										1329 1342	3,300   2,500 >	6,835	
										1346	1,000	2,000	
							Ogaiyur village.						
	734 4 17	κ	vai n	nadıı.		••	259 4 6	1,133	) I	1332	3,500	4,550	
	Big taul	anthan			••	••	200 1 0	1,100 ;	, 1.	1 1354	1,050 广		
	Ramani	anthan ndam.	,										
	Ramani	anthan	,			Ma	ndalambadi village						
	Ramani	anthan ndam,		••		<i>Ma</i>	ndalambadi village 18 6 8		11				No tank
	Ramani gu ko	anthan ndam,		••			_		11				No tank,
	Ramani gu ko	anthan ndam, olls					18 6 8		11	1829	 40 ገ		No tank,
	Ramani gu koi Jagir we Hissa ta	anthan ndam, olls	••	••			18 6 8 Katteri village.	61 5		18 <b>29</b> 1343	40		No tank.
31	Ramani gu kol Jagir we Hissa ta Chitteri	anthan ndam, ells				··· ··	18 6 8 Katteri village 213 5 0	61 5	11	1829 1343 { 1331 { 1345	40 4,000 880 700	12,120	No tank.
11	Ramani gu koi Jagir we Hissa ta	anthan ndam, ells	••	••			18 6 8 Katteri village.	61 5		1829 1843 ∫1331	40 4,000 880		No tank.
11	Ramani gu kol Jagir we Hissa ta Chitteri	anthan ndam, ells	••			  	18 6 8 Katteri village 213 5 0	61 5		$   \begin{array}{c}     1829 \\     1343 \\     1331 \\     1345 \\     1331   \end{array} $	40 4,000 880 700 4,000		No tank,
11	Ramani gu kol Jagir we Hissa ta Chitteri	anthan ndam, ells	••			  	18 6 8  Katteri village 213 5 0	61 5		1829 1343 1331 1345 1331 1339	40 4,000 880 700 4,000 2,500		No tank,
11	Ramani- gu kot Jagir we Hissa ta Chitteri River char Big tank 2 Pudu er	anthan ndam.				··· ·· ··	18 6 8  Katteri village 213 5 0	61 5		1329 1343 { 1331 1346 1331 1339 1327 1340 1335	40 4,000 880 700 4,000 2,500 365 6,600 2,500	12,120	
	Ramanigu kol Jagir we Hissa ta Chitteri River char Big tank 2 Pudu er 3 Konavel	anthan ndam. olls nk  nnel	••				18 6 8 Katteri village 213 5 0 Thatchur village.	1,177 6	1	1329 1343 { 1331 1345 1331 1339	40 4,000 880 700 4,000 2,500 2,500 2,500 2,500 2,500	12,120 14,985 ] tank fo	Breach closing in big r Rs. 320 just assigned
	Ramani- gu kot Jagir we Hissa ta Chitteri River char Big tank 2 Pudu er	anthan ndam. olls nk  nnel	••				18 6 8  Katteri village. 213 5 0  Thatchur village 677 15 12	61 5 1,177 6 6,850 13	1	1829 1843 1331 1331 1339 1327 1340 1335 1327	40 4,000 880 700 4,000 2,500 365 6,600 2,500	12,120	Breach closing in big r Rs. 320 just assigned
	Ramani- gu kol  Jagir we  Hissa ta  Chitteri River char  Big tank  2 Pudu er  3 Konavel	anthan ndam. olls nk  nnel	••				18 6 8  Katteri village.  213 5 0  Thatchur village 677 15 12	61 5 1,177 6 6,850 13	1	1829 1843 1331 1331 1339 1327 1340 1335 1327	40 4,000 880 700 4,000 2,500 2,500 2,500 2,500 2,500	12,120 14,985 ] tank fo	Breach closing in big r Rs. 320 just assigned
12	Ramani- gu kol  Jagir we  Hissa ta  Chitteri River char  Big tank  2 Pudu er  3 Konavel	anthan ndam. olls nk  nnel	••				18 6 8  Katteri village. 213 5 0  Thatchur village 677 15 12	61 5 1,177 6 6,850 13	0	1829 1843 1331 1331 1339 1327 1340 1335 1327	40 4,000 880 700 4,000 2,500 2,500 2,500 820 4,700	12,120 14,985 ] tank fo	Breach closing in big r Rs. 320 just assigned

Irrigation : A. Tank o B. Biver	ourse or chit	:	zeven			Vinage naving		Work dono	Amount	Total	Domento
C. Konda	enann am.	ы.		New works.	Improvements. (3)	Extent. (4)	Assessment, (5)	in fa <b>sli.</b> (6)	spent. (7)	amount. (8)	Remarks. (9)
1-7				<b>\-</b> /	<b>\</b> **/	.,	RS. A. P.		RS.	, ,	
Periya eri	••		••	••	••	<b>Vu</b> nnamangal ••	anı village.	1327 1336 1340	350 } 1,400 { 8,400 }	10 000	
Sriraman eri			••	••		343 8 8	3,656 15 7	1340 1342 1348 1344 1336	280 } 840 } 250   350   950 }	12,820	
Pasacheri eri Reddithanga	.]	::	::	••	••	••	••		::	::	
Patta pachai		••	••	••	••	 Murukkanan	e. Ani villane	••	••	••	
Tank				••	••	· ·	*** · ·	1330	3,250	3 <b>,25</b> 0	
Thangal Pattadai pac	hai	::	::}	••	••	<b>7</b> 0 0 1	750 13 5	::			
			_			Maduraiperum	-			- 00-	
Tank and P	atta (ia	i pach	ы	••	••	40 15 8		1431	1,800	1,800	Breach cloing at a cost of Rs. 160 is in pro- gress in respect of the tank,
Perlya cri						Мигидальанда	dam village.	1900	1.6503		
Do. Thangal	::	• • • • • • • • • • • • • • • • • • • •	::		••	138 5 8	1,290 2 4	1328 1344 1329	$\begin{bmatrix} 1,650 \\ 1,820 \\ 2,440 \end{bmatrix}$	5,910	
Pattadai paci	al wel	ls	••	••	••	 Mungithanga	f village.	••	,		
Thangal Do.	::	::	::	••	••	13 13 0	127 12 6	1328 1 <b>3</b> 31	100 1,295	1,395	
						Sadu peripala	yam village.				
Tank and pat	tada; j	pachal	••	••	••	36 -8 10		••	• •	••]	The repairs to these are included in the
Thangal ori	and	Pattac	iai	••	🧐	Viradakona 54 13 10	lam village. 507 15 0	••		{	budget for fault 1348.
						Sennarand	la l village.				
Pudu eri Konavettan e	ri	::	::	••	::	200 2 10 1	081 149	1343 1331	1,320 2,500		Westimate Co. L
Thattan thang Konakanthan	zal zal			••		100 2 10	,861 143 ::	1344 1342 1383	980 } 250   400 }	5,450	Estimate for breach closing for Rs. 230 given on contract
	•			••	-1	Machattu		2,500	<del>10</del> 0 )		recently.
Tank	••	••		••		17 10 8 azuta 314	226 13 2		••		Repairs costing to Rs. 520 is in pro- ress.
						Agaram v	illaye*				
Big tank	 !	 	 3	••	ï	***		1331 1344	2,980 2,390}	5,370	
Chitteri and p	refunda	а расс	181,	••	••	135 2 13  Kankanthange	1,303 15 8	••	•••	••	
Tank and pat	tadai p	achal	••	••		29 15 12	294 12 6	1331	1,700	1,700	
						Ottaithangal	village.				
Tank and par	tudal	pachal	••	••	••	21 6 6 Devikapura	259 9 4 m village.	1340	401	401	
	• •	::	::}	••				$1344 \\ 1330$	$\frac{1,000}{4,200}$	6,100	Estimate for breach closing in the tank
Chitteri Damari eri	 	 Dos	.:: }		••	188 0 12	1,762 3 7	1332 1346	400 500	•	under corres- pondence.
Morattanthan dal pachal	yar u	id Eac	j	••	••	••	••	••	••	-	
						Oothur	village.				
Tank and Ot and supply			ink	••	••	60 4 3	850 5 5	1340	2,200	2,200	
						Jambukonam	but village.				•
Tank	••	••	••	••	••	92 5 8	607 8 0	1342	1,900	1,900	
m						Manapakk	-				
Tank	••	••	••	••		32 12 8	324 14 9	1340	1,960	1,960	
Tank and Ma	duant-	and a <del>rec</del>				Thattanur	_	* BOC	0.40		
Tank and Mac	rafitk(	) tref fr 1117	•	••	••	97 12 12 Sennanande	758 4 3	1332	3,000	3,000	
Alaveri and tank.	Vadug	apand	al	••	••	71 0 4	565 14 5	1346	1,000 520}	1,520	
						Gangasudaman	i village.				
Periya eri Thangal	••	::	::	::	· ::	122 3 10	810 0 4	1332 1 <b>34</b> 3	B,300 \ 465 }	3,765	

Irrigation sou A. Tank or B. River el C. Kondan (1)	chitt iannel	eri.		New works.	Improvements.	Extent.	Assessme		Work done in fasli. (6)	Amount spent. (7) RS.	Total amount. (8)	Remarks.
						Kanpoorvillage.	A40.0 Zkg			1404	100+	
Periya eri Chitteri	::		:			145 1 0  Eyakolathur village.	1,215	6	1330 8 1330	2,800 1,950	4,75	0 Repairs costing Rs. 30 and Rs. 250 fo
Big tank Chitteri 11 River char	 mel		:	• • • • • • • • • • • • • • • • • • • •	••	97 2 0	1,103	14	1331 10 1331	1,800 1,200	3,000	periya eri and chi teri respectively in
						Pulivoyanandal villag				••	••	
Tank				,		42 11 12	464	11	1 1345	2,380	2,386	)
						Savarapundi village					,	•
Big tank Gada madi Palliatha t	 Igu hanga	 1 ;;	• •		••	••	••		1330 1330 1331	7,110 230 130	1 ′	5
						Kastambadi village.			1335	275	j	
Periya eri Agatheri		.,	٠.	••		651 6 4	4,172	7	6 1330	440 )		
Agatheri Ayaneri	::	::	::		••		· · ·		1343 1343 1337 1334	$egin{array}{c} 440 \ 2,000 \ 2,100 \ 1,650 \ 950 \ \end{array}$		
						Malayambut village.			-004	000 )		
Tank	••	••	••	**	••	62 3 2	572	13	2 1335 1343	2,150 $1,650$ $1$	3,800	
						Kuravadu village.				.,,		
Tank	••	••	••	••		90 12 10	755 1	.3	7 1327 1331 1333 1346	$500$ ) 1,100 } 1,525 } 1,400 }		
Tank						Nelvoy village. 65 7 4	499 1	2 1	0 1331	950	950	
Big tank			٠.	••		Aniyalai village. 47 15 10			0 1346		350	
Thangal	••	••	••			Pulayanbadi village.	****	, ,	1346	1,500 \ 335 }	1,835	
Big tank Chinnan tha	ngal	••	::	•••	::	161 1 15 Arayalam village,	1,430	<b>)</b> (	1327 1385 1331 1336	2,500 1,200 500	4,665	
Tank	••	••	••			293 3 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2,748 1	5 10	1327 1333 1344	$\left\{ \begin{array}{c} 295 \\ 1,900 \\ 2,370 \end{array} \right\}$	4,565	
Tank Sadupari vill	 age bi	o tank	}	,		Madavilagam village. 50 8 8	639 15	6	1332	2,050	2,050	l share. Discharge to
Mank			,			Othianthangal village.						Madavilagam lands
Nelli <b>m</b> adugu	chanr	iel	::	••	••	605 12 0	433 12	2	1330 1346	$^{2,740}_{1,000}$	3,940	
					••	Allialapandal village.						
Drainage war madimang	ater alam (	of Va ank.	da	••		47 8 14	257 7	6	••	••	••	Channel maintained by ryots.
						Pallathuvannam village.						2,000:
Arasamarath		••	• •	••	••	••	••		$\frac{1335}{1348}$	850 } 750 }		
Moonguleri . Aleri		::	::	••	••	89 8 4	737 14	6	$\frac{1335}{1335}$	2,000 1,550	5,150	
						Kattipunāy village,						
Chitteri	••	••	••	••	••	49 13 0 Kamakkur village.	626 1	2	1344	750	750	
Hissa tank				Kondam in the	••	338 11 4	4,415 8	5	1330	9,575 ]		Cond
River channe Kondantkasa	11			Kamandali river.					1333 1347 1333	7,100   1,200   2,250	20,565	Construction of outlet to the Kondam eri, the river proposed for execution in fasli
eronmeneralia.	na1	••	••		••	Mullipettu village.	••		1339	440 ]		1348.
Tank (Hissa)						munipeuu vuage.			1327	690 7		
River channe	1		••			167 8 6	1,739 1	7	1335 1339	6,800 } 60 }		Hissa tank for Kosa- vanipet.
miver channe									••	••	••	
mivel channe						Kondavettithangal village	•					
Periya eri Muchian than Mullan eri	രമി				••	A.omaveitunangai viitage 45 9 4	373 13	l 7	1384	2,000	2,000	

Tank	s,
No.   Pathy	
Tank	
Party of the content of the conten	tank serve <b>s</b> illage— <b>vi</b> de
Reference	
Parity art	
Reddithangal   Kaudam in the Nogaradati.   239   13   4   2206   7   9   1330   260   260   20	
Redd it hangal	
Raymenter   Raym	
Park   70 8 6 584 4 9 1325 1,200 1,200	
Pariya eri	
Periya eri	
Tank	
Tank   143   15   2   1,334   9   11   1230   4,750   14   1325   133   14   15   15   1325   133   14   15   15   1325   133   14   15   15   1345   1,550   1345   1,550   1345   1,550   1345   1,550   1345   1,550   1345   1,550   1345   1,550   1345   1,550   1345   1,550	
Roughstar river channel   1331   135   1	
1328   1336   1320	
Ronagrombut village.   1342   1,650	
Periyaeri	
Ralleri	
Ralleri	
Chitteri Madugu channel, Mavavani kalleri.    Vanuankulan village.   1331   230   7,530	
Chitteri Madugu channel, Mavavani kaileri.    1332   970   1331   220   1331   230   130   230   130   230	
Tank	
Tank	
Pakkri thangal	
Periya eri	
Periya eri	
Pudit eri   1,827   12   0   2,038   10   10   1343   475   1,850   1331   1,850   1331   1,850   1331   1,820   1331   1,820   1331   1,820   1331   1,720   1,500	
Ramasanikuyyem village   Ramasanikuyyem vill	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Chitteri	
Chitteri	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Oravarathan thungal village.  Tank	
Tank 39 12 6 350 13 3 Onnupuram village.	
Onnupuram village.	
Channel 85 1 2 905 8 5 1345 1,950 1,950  Madugu channel 85 1 2 905 8 5 1345 1,950 1,950  Kilnagaram village.	
Tank	
H.L. Riverchannel	
Pudupalayam village.	
Vilaneri	
Pudu eri	
Poosimalaikuppam village,	
Tank 115 12 0 1,092 5 9 1344 1,350 1,350	
Vedujipuram village.	
	maintained by Shrotriyamdar Handram,

Arni Jaghir]

			J	Ü	_			
Irrigation source: A. Tank or chitteri. B. River channel. C. Kondam.	New works.	Improvements.	Extent.	Assessment.	Work done in fasli.	Amount spent.	Total amount.	Remarks.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			0	RS. A. P.		RS.	Rs.	
Tank			Omanthangal villa 38 3	ge. 0 382 10	7 1346	800	800	
Sandavandana madugu channel.		••			, 1940	••	••.	
			Alanthangal villag	7e.				
Tank	••	••	13 8	9 160 1	5 1332 1337		1,410	
			Vidvanthangal vill	age,				
Periya cri Chinnanthangal eri	} "	••	38 14	4 350 7	0 1336	1,340	1,340	
OHI monthum Ent of a	,		Puthur village.					
Big tank Madugukondam channel			173 6 9		11 1333		3,625	Tank proposed for re-
Bommareddithangal Madugukondam	••	**	••	••	1336	700 ,		pairs in fasli 1348.
Sandiyavandan		••	Bommareddi thangal v 24 13 1	•	9		ing	Channel maintained by
Madugukondam	::} -							ryots.
Periya eri		••	Vettiantholuvam ville 144 2 1		1 1342	4,800 }		
Perlya eri	••	•••	7 tr = 1	1,420 10	1343 1342	425	6,075	
Elayanthangal Paracherithangal		••	•••	••	**	**	••	
			Kayapakkum villa	ge				
Tank	••		E 14h a milita pile	0 1,027 7	4 1827	270	}	-
					1331 1340 1341	36	1	5
			Adayapalam villag	Physical Control of the Control of t		•		
Tank	••	••	168 1 1	1 856 10	8 <b>1</b> 336 1340 1341	6,980	12,560	
Navlock Hissa tank	••	••	111111	1	1340	1,300	•	
			Navlock village.					
Tank	••	••	37 €0.16	318 7	0 1327 1341	50 <u>)</u> 850 }	900	
			Agraharapalayam vill	age.		-		
Big tank Ottathangal		••	343 -8 - 8	2,703 13	10 1340 1341	5,400 }	6,350	
			Arinjapadi village.		1343	350 }	.,	
Hissa tank		••	4 2 1	0 40 7	1	***	• •	Tank maintains
	•	•				3.5	••	Tank maintained by the shrotriyamdar of Arinjapadi.
			Seth thangal villag	1e <b>.</b>				7,12
Tank	••	••	11 15 6	117 6	6 1330 1344	350 } 550 }	900	
			Sirumur village,					
Perlya eri		••	••			••		
Meleri Bhimasagaram tank		::	161 4 0	1,804 1	0 1344	2,100	2,100	
			Meyyur village.			• •		
Adayapalam Hissa tank	]							
Chitteri Sikarthumangal thangal tank	l l	0 ***	264 5 8	3 1,564 7	7 1335	. 2,350	2,350	
Karumanganapet chitteri	٠. ا		Ratnamanyalam vi	llage.				
Chitteri		••	338 4 5	1,933 9	$\begin{array}{c} 6 & 1330 \\ & 1342 \end{array}$	$2,500 \ 2,400 \$	3,900	
Adayapalam Hissa tank	••	••	••	<b>719</b>	915		••	
			Sirupakkam village.					
Adayapalam Hissa tank	****	**	<b>50 2</b> 8	3 222 15	7	** **		Adayapalam Hissa tank serves this
			$Adanoor\ village.$	•				village.
Tank		••	163 7 7	974 6	5 1327 1333	$\frac{405}{4,000}$	6,905	
			Virupakshipuram vil		1340	2,500 }		
Tank		•	147 1 8	980 14	10 1342	2,400	2,400	
I.R26A								

Irrigation source: A. Tank or chitteri, B. River channel. C. Kondam,	New	works.	Improvements.	Extent.	Assessment.		Work done in fash.	Amount spent.	Total amount.	Remarks.
(1)	(2)		(3)	(4)	(5) RS. A. P.		(6)	(7) RS.	(8)	(9)
				Sennathur village,						
Tank	1			98 2 8	536 3	2	1342	1,100	1,100	
Purumanthangal tank ka	asa- ∫							,	-,	
				Kilayur village,						
Adauur Hissa tank Pudu eri	••		••	156 7 4	778 0	1	1330	1 760	1,760	
Mudkondam		••		••	•••			••		
Kasam	••	••	••	••	••		••	••	••	
				Velleri village,						
Hissa tank	••	••		336 7 7	1,727 12	10	1327	330 7		
							$\frac{1330}{1340}$	$^{1,230}_{553}$	•	Hissa tank for Mander i and Kommasapet
				Y Y . 7 <sup>2</sup>			1341	6,900 )		villages.
Tr			Sluice	Irumbedu village.	2,214 2	8	1332	0.00		
Hissa tank	••	••	Sluice	369 3 6	2,214 2	٥	1339	900 } 4,500 }		
16 River supply channel to	tank		••	••	**-		$\frac{1340}{1327}$	330   85 70	7,395	
							1342 1346	1,110		
				Poondi village,			1010	4,-10)		
Irumbedu Hissa tank			••	97 5 1	920 13	4	• •	••		Irumbedu Hissa tank
										serves this village.
				Maruderi village.		•				
Velleri Hissa tank	••	••	••	80   6   3	861 15	8		••	••	Vide Vellore village above for expenditure
				Appanthangal village						on the Hissa tank.
Northern tank			••	39 0 8	227 9	7	1336	900 ገ		
Moreous season	••	••		Wat Line		Ī	1344 1342	800 } 680 }	2,080	
Southern tank	••	••	4 4		**		1342	200 ]		
				Karumarapet village.						
Velleri Hissa tank	••		••			•	1331	2,060 ]		
Chitteri Appayaranthangal anika	1	::	••	202 11 0	1,054 0	8	1345 1331	1,600 }	3,870	
madugu.				Mattathari village.						
Big tank				217 8 6	1,233 3	9	1327	155	1,055	
Chitteri · · ·	••	••	••	••	-,	•	1344	₹000	_,	
				Kosavampet village.						
Mullipet Hissa tank	••	••	••	5 14 8	49 9	9			••	
				300 V 37 A 117 .						
				Kanakambut village.				3 040	* 00	
Tank	••	• •	••	41 5 2	398 15	8	1344	1,050	1,050	
				Pudukamur village.						
18 River channel	• •	••	••	76 9 8	595 8	4	••	••	••	
				Randam village,						
Tank river channel		**	••	11 18 12	120 13	0	1330	1,181	1,181	
Tour street								•	•	
				Moorampallam village.	0.49	•				70%
19 River channel	• •	••	• •	1 4 0	8, 12	U	• •		••	No tank.
				Kaikilanthangal village						
Tank Kamakur Hissa tank	••	••	••	86 7 8	771 2	4	1329 1342	250 680	980	
		,		Ladamana - Han-						
Tank	••			Ladavaram village. 188 9 3	913 5	A	1342	2,420	2,420	
Tank		** * ** *	••	100 9 3	319 9	U	1044	4.420	2,420	
				Sangeethavadi village.						
Tank	274		••	232 3 1	951 15	2	1341	950	950	
_				121m .						
m. =1-				Akkur village.			1000	9 180	9 164	
Tank	••	••	••	••	••		1882	2,160	2,160	

#### Arni Jaghir]

#### Revenue derivable from each village having the Irrigation sources—cont.

В, т	Cank	or (	chitte nnel	ri.	New works.	Improvements.	E	ten	t.	Asse	ssm	e <b>nt.</b>	Work done in fasli.	Amount spent.	Total amount	Remarks.
	(1	)			(2)	(3)	(	4)			(5)	_	(6)	(7)	(8)	(9)
										RS.	Δ,	P.		RF.		
							Agasambat	ville	gs.							
Tank	••		••	••	••	••	18	3	0	87	6	11	1334	1,050	1,050	
							Tellur v	illag	e.							
Big tank			٠.		••	••	0	14	0	9	3	0				
Chitteri			••	••	••	••	•				••		••	••	••	Joint source with big tank.
							Deevatithan	rgal	villag	e.						
No source	• ••		••	••	••			•		•	•		••	••	••	
							Subbantao	pet v	illage							
No source	· .		••		••	••		• •			•		••	••	••	
							Appalanth	ange	l vill	age.						
Tank			••		••	••	42	7	8	153	8	6	1335	250	250	
						Sreeni	vasa Vdayo	ınav	anam	village.						
Bhimasag	aran	, ta	nk				78	2	2	454	12	6		1,750)		
Meleri	•		• •	••	**	••		••		•	•		1330 1 <b>346</b>	750 800	3,300	

#### ANNEXURE B.

#### New construction of Kondams in the Arni Jaghir.

- I Vallur Kondam in the Kamandala river.
- 2 Kunnathur Kondam in Naganadhi.
- 3 Kannamangalam Kondam in Naganadhi.
- 4 Kanigiluppai Kondam in the Irumbedu madugu.
- 5 Panayur Kondam in Irumbedu madugu.
- 6 Sandyavandhana Kondam in Mullandram tank surplus channel.
- 7 Irumbedu river channel.
- 8 Katteri river channel.

These sources were constructed by one of the late jagirdars M.R.Ry. A. Srinivasa Rao Saheb, sixty years back and they have been kept in proper repair.

(4)

#### ANNEXURE C.

## Statement showing the amount spent on irrigation works and other improvements during the management of the Court of Wards.

Serial number.	Fasli.			Amount spent on irrigation works.	Serial number.	Fasli.				Amount spent on irrigation works.
				RS.						Rs.
1	1326	 		552	12	1337	٠.			14,236
<b>2</b>	1327	 		3,464	13	1338			• •	11,500
3	1328	 	• •	5,276	14	1339				10,033
4	1329	 		5,074	15	1340				19,998
5	1330	 		50,182	16	1341				40,000
6	1331	 ٠.		50,228	17	1342				30,000
7	1332	 		25,000	18	1343				20,000
8	1333	 	٠.	25,000	19	1344				20,000
9	1334	 		25,000	20	1345				20,000
10	1335	 		20,000	21	1346				20,000
11	1336	 	• •	15,131	22	1347	• •	• •	• •	8,364
										4,39,038
				1						<del></del>

Letter from the Manager and Agent, Kasimkota, etc., Estates, Kasimkota, to the Secretary to the Madras Estates Land Act Enquiry Committee, dated 4th June 1938, R.C. No. 20/47.

After the receipt of your reference a search is being made for old records and from the records picked up so far it is clear that the facilities for irrigation are more improved than at the time of permanent settlement. A memorandum of irrigation facilities is herewith submitted for the Committee's perusal.

The cost of the improvements and new constructions cannot be now given and a further search is being made for old records.

#### ENCLOSURE.

#### Memorandum of Irrigatoin facilities.

1. (a) The main irrigation source for this estate is the Sarada River which runs right through this estate with fertile wet lands on either side of it for about ten miles.

It appears from old correspondence that there were no flood embankments to the river at the time of the permanent settlement but that the river used to overflow and damage the wet lands and crops frequently. It appears flood banks have been formed about the year 1879 and is being maintained by the estate ever since at heavy expense. The original construction of these flood banks—about fifteen miles in length—should have cost the estate some lakhs of rupees. Subsequent to the formation the flood banks were revetted with stone in many places and in two places masonry walls also were constructed to withstand the onslaught of the floods. In some places diversion of the river also was effected at great cost in the interests of the wet lands. The maintenance during the ten years 1925–1935 of these flood banks which benefit the wet lands in the estate yielding a gross rental of about Rs. 70,000 costed the estate Rs. 53,409–12–6.

- (b) In addition to the Sarada River flood banks the estate formed flood banks and is maintaining them for some minor hill streams (goddas) also. One—such godda is the Mamidivakagedda. To protect from its floods the wet lands of Gobburpalem, a flood bank was formed in—1900—when the estate was under the Court of Wards. The flood bank was repaired again in the years 1935—1936, as it was badly damaged by excessive floods at a cost of Rs. 1,962. There are many such goddas, to give protection from the damages of which the estate is now incurring heavy expenditure.
- 2. Coming to the direct irrigation the main irrigation source is the Sarada River as already stated and water from the same is taken to the lands by constructing dams across the river. The first dam called the Godari Anicut is a masonry anicut with head sluices fitted with screw-gearing shutters and this is maintained by Government as a contributory work and this estate takes one-third of the water from this dam. Though it is doubtful if this masonry anicut was constructed subsequently to the permanent settlement, many improvements to the anicut and the channel were carried out subsequent to the permanent settlement.

After the Godari anicut there are now five more dams (rough stone packed ones) across this river which irrigate this estate lands. (There used to be another dam, viz., the Ganaparti dam also across this river but this was abandoned recently as a better source of irrigation was provided for the ayacut under this dam at the request of the ryots.) Out of the five dams now existing, one is maintained by Government as a contributory work and one by the Vizianagram estate as a customary work. All these irrigation works can be said to be in an improved state if their condition at the time of the permanent settlement is taken into account. The case of one such dam, viz., the Narasapur dam, which has a vast ayacut under it and serves eight villages and which till very recently used to be maintained by Government is given here. It appears from old records that by the time of permanent settlement the ryots of all these villages used to take water from the river by constructing a temporary dam with their labour, every now and then, with stone, brush wood and palmyra trunks, through a channel which has an open head. As a consequence of the open head of the channel, in times of flood, the lands as well as the crops used to be damaged. To a vert this damage, subsequently a masonry sluice was constructed and masonry walls were constructed as flood banks. By the construction of the rough stone packed dam subsequently the supply of water is more sure and continuous and the ryots were saved the trouble of raising the dam very In another way also this irrigation work was improved. Two hill streams—Rangubolu and Mamidivaka geddas—used to fall into this Narasapur channel bringing lots of sand and consequently the channel used to be silted up frequently and the irrigation under the same suffered. The geddas were therefore diverted to fall into the river Sarada at great cost.

3. Rolugedda and Melupaka channels.—Melupaka channel which is the irrigation source for four villages branches off from Rolugedda. By the time of the permanent settlement, a temporary dam used to be raised across the Rolugedda to divert water into the Melupaka channel but as the temporary dam was liable to be washed away frequently the supply of water used to be precarious.

## Singampatti & IRRIGATION REPORTS FROM ZAMINDARS South Vallur]

Now this channel has a sure and constant supply of water from a pucca masonry dam constructed at great cost by the estate when it was under Court of Wards. Further the ryots used previously to raise temporary bunds in the channel to take water to their fields but masonry dams and regulators were constructed subsequently, viz., (1) Kallepallivari Kattu, (2) Ravimanu Kattu (not masonry), (3) Thonjeru Kattu and (4) Rachavidi Kattu.

Again in Rolugedda a pucca regulator, called Challamalla Kattu, was constructed, where a rough stone dam used to be in existence. Ever since the abovementioned improvements are given effect to, the tenants under the respective dams and regulators are now feeling happy in respect of irrigation to their ayacuts.

- 4. Mamidivaka Gedda.—This is the irrigation source of four villages. A temporary dam with rough stone and brush-wood used to be raised across the gedda to take water for irrigation. But subsequently when the estate was under Court of Wards a pucca masonry dam with head sluices fitted with screw-gearing shutters was constructed at great cost.
- 5. Tanks.—Improvement was effected to many tanks by way of constructing masonry surplus weirs and creating increased facilities for feeders of the tanks.

Letter from SYED HUSSAIN SAHIB Bahadur, Manager, Singampatti estate, to the Secretary to the Madras Estate Land Act Committee, dated 3rd June 1938, No. 362/38.

[Reference.—Your letter, dated 25th April 1938.]

I have furnished below the informations called for in your above letter as far as possible:—Irrigation works at the time of permanent settlement.

(1) Perungal channel-kasba.

(2) Terku Kodainul alagian Kal-Kilnungar

- (3) Devarkulam.
- (4) Aladikulam.
- (5) Ayyappanerikulum.
- (6) Kardikulam.
- (7) Uppukarakulam.

- (8) Pattapathukulum.
- (9) Kurippankulum.
- (10) Mallattukulam.
- (11) Thunbiehankulam.
- (12) Mathappankulam.
- 13) Nerlakandayyankulum.
  - (14) Kamalalayankulam.
- 2. No new irrigation works constructed subsequent to permanant settlement.
- 3. The estate is now under the management of Court of Wards for about three years. Before the assumption the estate had been leased out by the late zamindar for about fifteen years and the lessees seem to have attended to necessary repairs to the irrigation works. No accounts are therefore available about the expenditure, in the estate office. Now after the assumption, two tanks have been repaired and the rest needing repair will be attended to in due course.

Letter from Sri S. V. Subbayya Nayudu, Manager, South Vallur estate, Part I, Masulipatam, to the Secretary to the Madras Estates Land Act Committee, dated 5th June 1938, D. Dis. No. 1081 of 1938.

There are irrigation tanks in the upland villages of Koppaka tanna of Ellore taluk in which the estate derives water tax. A list of tanks as existing at present in each village is herewith submitted. Information as to whether these tanks existed at the time of permanent settlement or constructed subsequently is not available. But local enquiry shows that all these tanks were in existence from a very long time. No new irrigation works seem to have been constructed subsequent to the permanent settlement.

2. Two statements showing the amounts spent for the maintenance of irrigation works are submitted. Improvements were effected by the estate to these old irrigation works by way of additional facilities such as construction of masonry sluices, surplus weirs, etc., during the last Court of Wards time—fasli 1318 to 1326—and there are maramat registers in support of them. The amount spent for these improvements is Rs. 1,248.

No records relating to the amounts spent on these works during the time of the zamindars are available in my office. But local enquiries show that they were repaired and kept in good order by the then zamindars also.

3. A statement showing the revenue derived on the several tanks from fasli 1341 to 1346 is also enclosed. Information in respect of other faslis is not available.



Enclosures (i)

						Faail.	Fasii.		)   	) 				
	1335.	1336.	1337.	1338.	1339.	1340.	1341.	1342.	1343.	1344.	1345.	1346.	1847.	
Branch supply channel to Chinna cheruyu of Komaka	18. A. P. 99 6 5	BS. A. P.	88. A. P. 94. 5 5	RS. A. P.	RS. A. P. 105 0 0	RS. A. P. 170 0 0	R8. A. P. 112 9 3	RS. ▲. P.	RS. A. P.	RS. A. P.	ES. A. P.	RS. A. P.	RS. A. P.	
Sluice of Pedda cheruvu of Koppaka South Valur—Irrigation channel Tadigadana—Irrigation channel with its branches	300 0 0 53 4 0	:: 66	0 9.72	::	224 7 1	:=	: :	::	::	113 0 0	::	:::	162 0 0 61 0 0	
Boddapadu-Irrigation channel with its branches	-0-	:	201 7 4	;;	281 2 4	384 8 0	194 0 0	::	238 . 0 0	• :	217.0 0	::	· · : :	
Singavaram—Vissayakunta supply channel Eottapalli—Gaddamkunta	* £5.5~	::	::	::	::	::	::	::	: :	:	. 311	:	: :	
Koppaka—Nallakunta tank supply channel (Palledu kalva).	97 4 9		:	:	263 5 9	: :	::	::	::	::	٠.	::	: <b>:</b>	
Koppaka—Hassankhan tank supply channel (Pedda kalva),	98 4 7	11	:	:	86 29 30 20 20	:	:	:	:	:	:	:	:	
a (Ammapalem hamlet)—Komatikunta ta a—Ravula tank Imigation channal	۰.۰	<b>-</b> :	::	0 0 30 . 0 30 . 0	400 3 6	576 15 0 	573 1 0 33 0 0	31 0 0	::	::	::	119 0 0	: ;	
Do. Hassankhan tank Do. Hassankhan tank Do. Tammileru supik chamel	- - - - - - - - - - - - - - - - - - -	.o4	553 S 4	<b>-</b> . :	0 0 0 089	0 0 006	::98	348 0 9		::	::	215 0 0	:::	
		116 15 3 763 6 5			W.	6	>		201 00 00 00 00 00 00 00 00 00 00 00 00 0	21 0 0 0	1,048 000 000 000	0	:	
Do. Chinna cheruvu	:	432 7 0	도. 제작 :	101 9 9			•	:	:	:	٥.	:	:	
Do. Yellubhotla tank Bhogapurain—Jangamkunta tank	::	350 8 3 193 7 3	FIE	•	388 2 9		::	::	454 0 0 430 0 0	101 0 0 300 0 0	168.0 0	: :	. :	
Roppark—Fedda bank Tadigadapa—Gharitable endownent tank Phoneam-am—Pandulanaditon	::	2	999 10 R				::	0 6 :	• ·	• : °	::	618 0 0	:::	
English and a second second to the fact of	::	::			312 0 0		::	::	0 0 707	0 0 :07	203 0 0	::	::	
Kavagunta—Pedda tank Sincavanta—Sinsama tank	::	::			404 6 6		::	::	::	::		262 0 0	::	
Ropaka—Suranma tank Kopaka—Supply channel leading from Chinna tank to Rawnia tank	::	::	215 0 0 3	315 0 0	160 0 0	150 0 0	0 8 26	: :	::	::	0 82 0 :	::	::	
Gavaravean tank and.  Gavaravean tank and the branching of channels to Koppaka—Dam at the branching of channels to	::	::	::	27 6 10 116 0 0	::	78 10 1	: ;	::	39 10 8 	; :	: :	56 0 0	:	
Ghinna and Pedda tanks.  28 Koppaka—Channel leading from Pedda tank to	:	:	:	85 3 2	:	270 0 0	:	:	:	: :	231 0 0	: :	: :	
	:	:	;	164 1 1	30.1	:	:	63 8 6	309 7 6	:	:	:	: :	
Could the talk of the control of the talk of the talk of the talk of the talk of the talk of the talk of the talk of the talk of talk	:::	:::	:::	: ; ;	49 3 6 286 8 8	:::	:::	140.00	82.8	:::	::	111 0 0 167 0 0	::	
Pulicunta tank	:	•	:	:		340 12 6	246 10 6	:	15 9 0	:	: :	. 86	:	
Tadigadapa—Channel leading to Tadigadapa tank. Komaka—Fresh water tank	::	::	::	::	0 71 : 96	.0	::	::	0 0 :	: :	: :	• ? :	::	
Kottapalli-Kara tank Koppaka-Main channel from Taramileru river	::	::	::	::	::	600 0 0 640 0 0	::	::	::	::	:::	:::	:::	
downwards. Koppaka—Pedda cheruvu supply channel	:	:	:	:	:	:	25 0 0	56 0 0	181 8 6	:	:	:	: :	
	::	::	::	::	::	::	::	197 10 0 	122 10 0 232 0 0	107 0 0	::	:	:	
Do, Sluice of Devudu Koneru  Do, Kottakunta	::	:::	::::	:::	:::	:::	:::	;;;	:::	::	972 0 0 :	257 0 0		
iliter		:			!	•		:	:	:	:	:	8 12 0	

(ii) Statement showing the amounts received from each irrigation work in each fasli.

								-			asli 341.			'asli 342.		Fasli 1343.		Fas 1344		1	Pasli 345.		Fas 1340		
										RS.	<b>A.</b> 1	P.	RS.	A. 1	Ρ.	ES, A. I	R	š. A.			A. P	١.	RS. A		
1	<b>K</b> oppaka				Pedda tank					2,776	11	0	2,551	15	9		2,98			1,109			807 12		
2	Do.				China tank					160	7	0	566	10	6		14	5 0		76		0	170 12		-
3	Do.				Nallakunta					278	8	0	294	9	1		29	0 13	0	13	1	0	152 (	0 (	3
4	Do.				Hassankhan tank					25	7	2	28	11	11		3	2 12	0	32	1	0	32 10	0 (	0
5	Do.				Komatikunta tank					96	9	10	258	9	11		30	3 5	0	7	15	0	298 14	4 (	D
6	Do.	٠.			Ravula tank					268	8	0	188	7	0		68	6 5	0 ·	121	12	0	721 18	5 (	0
7	Do.				Veeramma tank			• •		1	1	7	38	6	5			4 10	0				24 (	0 (	0
8	Do.				Pulikunta tank					268	14	0	299	10	4		44	9 12	0	464	0	0	633 4	5 (	0
9	Do.			٠.	Venkatraju tank					916	9	0	1,012	0	0		0 1,57	2 9	0`	820	3	0 :	1,039 1	3 (	0
10	Do.	. 1			Tummala tank					30	5	8	47	5	7	10 2	0 8	8 11	0,	12	9	0	30 1	5	0
11	Do.	4,4			Kottakunta				. ••	330	12	0	451	0	0			• •		187	2	0	545	7	0
12	Do.	4.5			Yellubhotla tank	٠.	••				•							:							
13	Kottapalli				Gaddamkunta tank			**	٠.	267		6	180	5	0	• •	12		0				158 1	3	0
14	Do.			٠.	Gangadevikunta	٠	• •	٠		106	12	11	100	в	0		10	0 3	0	: ,			102	2 (	0
15	Do.				Gollakunta tank			• •	• •					• •		** .		• •							
16	Do.		• •		Jagadala tank		• •	* * *				9		12	0	• •		2 11	_					4	
17	Do.				Karra tank	••	1.	• • •				5		13	0	• •		1 9	_		• •		11 1	.0	0
18	Do.				Chuttukuuta	• •	• •	• •	٠.		12	1.	88		0	• •		30 7	0	:	• •		74	6	0
19	Kavagunta		• •		Pedda tank			• •		-	14	0		11	0	• •		• •			• •		.,	,	
20	Bhogapuram				Jangamkunta		• • *	• •	٠.,	197	.8	2	209		0	'		19 Ó	-				188	8	0
21	Do.				Pandulapadi tank					108	9	6	117		0			7 12	•		٠.		144 1	,1	0
22	Singayara <b>m</b>				Vissayakunta		• •	• •		137	9	0	251	0	0	167 3	0 2	6 14	0		٠.		315 1	.3	0
23	Do.				Sura <b>mm</b> a tank	• •	• •	• •			•			•				• •							
24	South Vallur				Irrigation channel	٠٠.				38	2	0	34	1 4	0	• •		7 14	0	63	0	0	50	3	0
25	Tadigadapa				Channel leading to T	ndigada	ıpa ta	nk			٠.			• •		••		• •	:		٠.				
26	Do.				Irrigation channel		• •					3	178	4	0	• •		5 2		340		0		3	
27	Boddapadu				Do.	• •			111	4 31 3	13	0	64	-	0	• •		38 8	_	152		0	-	15	-
28	<b>K</b> oppaka				Tammileru supply ch	annel		A.M			9	Lange	432		0	550 10			0	. 91	4	0		8	-
29	Gavaravaram	٠. ١			Gavaravaram tank		17.0			50	- 8	0	100	10	0	••,		91 10	0			0	128 1	15	0
30	Koppaka				Irrigation channel	• •						17		• •		* * * *				114	-	0			
	Kottapalli				Vissayakunta			Sink.		11	All Sign			14		• •		• •		9	10	3	88 1	L3	0
32	$\mathfrak{D}_0$ ,				Kummarakunta		• •	1	N.	4	1	11	5		0						٠.				
33	Koppaka				Supply channels to P	edda ar	nd Ch	ina tan	ks.				395		0	• •		• •			٠.		598	7	0
	Kavagunta		:. •	• •	Javvajivanlkunta		•••	1		21	0	0	. 49	1	0	••		••			, <b>* 1</b>		• •	•	

# Amounts spent on irrigation works.

Serial number	Name of work.		(Fa 1) . 15	C I wholethe	3	Fasli.				_
and name of village.		1318. RS.	1319.	-1320. RS. A. P.	1321. BS. A. P.	1322. RS.	1323. RS.	1324. RS.	1325. RS.	1326. RS.
	Repairs to—			1				V -		
1 Bhogapuram 2 Do 3 Kottapalli 4 Do	Jangamkunta of Bhogapuram, Pandulapadi tank Jagadala tank Gangadevikunta	860 - 620 580 030		340 0 0	350 0 0	::	129 1,095  95 1,450	455 '	620  435 235	360 1,350  41
5 Koppaka	Supply channels to Koppaka tanks.	034	• •	793 14 0	793 14 0	420	700	• •	• •	230
6 Kottapalli 7 Do 8 Ammapalem 9 Kottapalli	Chuttukunta tank Karra tank Hassankhan tank Talla cheruvu	500 500 470 540	***	620 0 0 330 0 0	••	300 	1,120	415	•••	<b>44</b> 0
10 Koppaka	Supply channel to Koppaka tanks.	985	• •	985 0 0	••	••	420	•	••	• •
11 Bhogapuram	Masonry sluice to Paudulapadi tank.	255	* *	**	* ••	• •	••	••	••	••
12 Koppaka	Koppaka small tank Constructing a sluice to—	410	• •	••	**		590	• •	960	••
13 Bhogapuram	Jangam kunta of Bhogapuram.	300	••	••	••	215 400 1,530	••	**	* *	••
14 Do	Masonry weir of Bhogapuram. Repairs to—	693	• •	**	••	**	• •	• •	* *	••
15 Koppaka	Ravnla tank	. 585		367 0 0 422 0 0	422 0 0 975 0 0	1,020	• •	••	• •	
16 Boddapadu 17 Vallur	Boddapadu channel Irrigation channels of home farm lands of Vallur.	$\frac{220}{110}$		**		••	::	•••	::	
18 Do 19 Gavaravaram	Vallur-Polimera channel branch.	 	::,	,	1,764 0 0	•••	15	•••		••
20 Koppaka	Big tank of Koppaka	• •	• •	5,100 0 0	••	••	2,020 1,400	1,995	1,920	••
21 Do	Nallakunta of Koppaka	• •	••	495 0 0	495 0 0	**	••	$\frac{650}{245}$	• •	••
22 Do 23 Do 24 Singayaram	Koppaka dam Kottakunta of Koppaka Vissayakunta of Singavaram	::	•••	$\begin{array}{cccc} 140 & 0 & 0 \\ 16 & 0 & 0 \\ 770 & 0 & 0 \end{array}$	140 0 0 325 0 0	**	••	• •	515 460	• •
25 Do	Branch channel Tummala cheruvu Viramma tank Komatikunta Pulikunta tank	••		300 0 0 220 0 0 98 0 0 565 0 0 490 0 0	8 0 0  740 0 0 450 0 0	285  440	410 805 375	460	325 510	680 300
32 Do. 33 Kavagunta 34 Koppaka 35 Kottapalli	TT 1			 	600 0 0		845	594 490 345	670 850 295	1,195 1,08 <b>5</b>

(iv)

List of tanks, South Vallur Estate, Part I, Upland villages.

	Koppaka village.	Bhogapuram villags.
	Pedda tank.	l Jangam kunta.
	China tank. Tummala cheruvu.	2 Pandulapadi tank.
4	Venkatraju tank. Nalla kunta.	Kottapalli village.
6	Hasankhan tank.	1 Viswaji kunta.
	Komati kunta. Ravula tank.	2 Gaddam kunta. 3 Gangadevi kunta.
	Veeramma tank. Ellubhotla tank.	4 Kammara kunta. 5 Chintala cheruvu.
11	Puli kunta. Kotta kunta.	6 Jagadala tank. 7 Chuttu kunta.
12	Singavaram village.	8 Talla cheruvu. 9 Karra kunta.
	Vissayakunta tank. Suramma tank.	10 Perugu kunta.
_	Kavagunta village.	Gavaravaram village.
-	Pedda tank. Javvajivani kunta.	<ul><li>1 Pedda tank.</li><li>2 Gavaravaram tank.</li></ul>

Letter from the Manager, Nugur Estate, East Godavari, to the Secretary to the Madras Estates Land Act Committee, Madras, dated Venkatapuram, the 5th June 1938, No. 72.

Information regarding the amount spent on tanks in Nugur Estate on account of improvement to existing tanks, i.e., tanks existed at the time of settlement and the number of tanks in the estate, was already furnished in the letter, dated 4th January 1938 written by our general mukhtiorkar, in reply to your letter Confidential No. 74/37-G, dated 8th December 1937.

- 2. No new irrigation works were constructed, subsequent to settlement made by Central Provinces authorities in 1905.
- 3. This Nugur Estate now in East Godavari district was formerly in Central Provinces and the settlement was made temporarily for thirty years, commencing from the year 1905. No permanent settlement was made in regard to this Estate.

यक्षप्रदेश नगर

Letter from Sri B. ADINARAYANA Sastri, Ex-Manager, Sri Sri Sri Kodandaramaswamy Vari Temple, Chicacole, to the Secretary to the Madras Estates Land Act Committee, Madras.

Your communication No. C.L. 75/37-G, dated 25th April 1938, was received by me on 15th May 1938 and I enclose a memorandum giving answers to your questionnaire as far as I know and could remember. I am not now the manager and interim trustee of Sri Kothandaramaswami Vari Temple, to whom the Gopalpur Zamindary was endowed. A new man was appointed as manager of the estate. To avoid undue delay I give the information you wanted. There are no records either with me or with the present manager, giving more information. The estate was completely mismanaged and it was only in 1933 that the Hindu Religious Endowment Board appointed a Vicharanamandali and a manager to manage the estate. The original trustees did not hand over any records and I had to build up the records on the information I obtained in the estate villages.

#### ENCLOSURE.

Particulars of Gopalpur Zamindary situated in Tekkali taluk, Vizagapatam district, endowed to Sri Kodandaramaswami Varu, a Diety installed at Chicacole.

1. The Estate consists of the following villages:-

<ol> <li>(1) Santhabommali</li> <li>(2) Lakshmipuram</li> <li>(3) Sivarampuram</li> <li>(4) Jagannadhapuram</li> </ol>	 •••	)	Santhabommali is the main village and the other five are hamlets.
(4) Jagannadhapuram (5) Venkatapuram	 • •		nve are namets.
(6) Nagiripenta	 		

I.R.-27A

12 ES	TAT	ES LA	AND AC	T COM	MMIT	TEE	gwa	_	landarama- ari Temple
(	1) to (	(6) forn	a Santhal	bommal	i Grou	up (1).			p
<ul><li>(7) Gopalpuram</li><li>(8) Sitapuram</li><li>(9) Chetlatandra</li></ul>	··· ··· (7) to	  (0) for	The Gopalp			Gopalpu:	ram G	roup.	
(10) Vadditandra with		•			_	(4).			
turu.	IUS IIO	mior is	OIL	droup.	•				
	(.	10) Vad	lditand <b>r</b> a	Group	(3).				
At the time of the perma	anent	settlem	ent, the	existing	g tanl	ks were—	-		
1. Santhabommali Gro	_								
(1) Lakshmi sagara (2) Rama sagaram	m .		 	••	)	In Laks	hmipu	ram,	
(3) Pedda tank				••	٠	In Sivar	ampu	am.	
(4) Chinna Patruni (5) Peddapatruni ta				• •	• •	Santhab Venkata			
(6) Gonc tank (7) Mondi godda		• •			)	Nagiripe	_		
(8) Bodinaidu tank	-		· · ·	••	∷1				
(9) Gambhira gaud (10) Appalanayudu t			· · · ·	••					
(11) Yerrabanda tan (12) Venkubayamma	$\mathbf{k}$		•	- · ·	\	Santhab	omma	li.	
(13) Ralla tank		• •	• ••	• • •					
(14) Venkata sagarai (15) Sondi tank					:: }				
Of the above No. 12 Ve as reclaimed and the lands of	nkuba overed	yamm l by th	a tank is e tank ar	a drink e cultiv	ing-w	ater tank	and	Venkat	ta Sagaram
(16) Pedda tank					ر	-Chetlata	ndra		
(17) Kotta tank (18) Yerra tank		• •		17	∵.{	OF COLUMN			
(19) Krishna sagarar	n .				· · · Ì				
(20) Lakshmi sagara (21) Potti Naidu tan		•			}	Gopalpu	ram.		
(22) Rama sagaram (23) Tummala banda		• •							
(24) Kumara Vadi ta	ink				]				
(25) Kandra Vadi ta (26) Pittala tank			वक्षव	- 3-	::{				
(27) Kondalavalla ta (28) Khari tank	nk			• •		-Vaddita:	ndra.		
(29) A channel starti and Vadditand channel water Chetlatandra	ng in Ira to a da:	Parlaki Badija m calle	imidi tah na para,	a salt w	zater l	lake and f	for the	diver	sion of the
2. No new irrigation we	orks w	ere cor	structed	after th	e Per	manent S	ettlen	ent.	
3. No improvements w	cro eff	ected b	y the est	tate, to	old p	re-settlem	ent ir	rigatio	n works.
4. Repairs to tanks—									
			Fasli 134						
			No repai						
		1	Fasli 134						
		1	st July 1	950.			RS. A	. Р.	
Khari tank		• •	••				49 9	6	
Do.			••	• •			93 2	6	
Do.					• •	••	42 8	3 0	
Ponnangi poonu			••		• •	••	25 (	0	
${f Mondi}\ {f gedda}$			••			• •	78 (	0	
Boorla gundam	• •	••	• •		• •	••	<b>5</b> 8 (	0	

# 

26th December 1935.

						RS. A	1. I	٠.				
Pedda tank of Santhabom	mali				••	<b>3</b> 8	9	0				
Do.				••		98	1	0				
Pedda tank of Lakshmipur	ram				• •	24	6	0				
Bodinaidu tank		- •	••	• •		18	0	0				
Ralla tank	•	• •	• •	• •	• •	28	8	O				
27th February 1936.												
Venkubayamına tank .						66 1	0	0				
Drinking water well in Vac	ddita	ndra				9	5	0				
1st January 1936.												
Wells for drinking purpose			,			24 1	9.	0				
Pittala tank	is.	••	• •	••	••			0				
rittala talik	•	••	• •	• •	••	12	U	V				
·	9th	April	1936.									
Pedda tank of Chetlatanda	ra		N: _	• •	• •	55	0	0				
Do,	G.			<b>3</b> ···	• •	4	8	0				
		Total	for fasl	i 1345		754	8	0				
	16							-				
	1	laski 15	246									
		fasli 13	340.									
	218	t July	1936.	}								
Repairs to Gonei tank		ei i e	ana.	• •	• •	55	0	0				
Repairs to Khari tank	•		• •	• •	• •	80	0	0				
	29th	Augu	st 1 <b>93</b> 6	i.								
Repairs to Pedda tank of Chetlatandra					••	23	0	0				
2	9th	Septen	ber 19	<b>3</b> 6.								
Repairs to Pedda tank of	Lak	shmipu	ır	• •		23	0	0				
Repairs to Pedda tank of Santhabommali						32	8	0				
Ralla tank of Santhabom	mali	• •				23	0	0				
Earth work to Pedda tan	k	***	• •			2	4	0				
Repairs to Lakshmipur ta	nk			••	••	100	0	0				
Repairs to Gonei tank	••		••		••	55	0	0				
15th December 1936.												
Repairs to Pittla tank	••		••	• •	••	10	0	0				
Repairs to Chetlatandra	tank			••	••	4	8	0				
Repairs to Pedda tank of Lakshmipur				••	••	20	0	0				
Do.					••	45	0	0				

00.4												
30th January	y 1937.	•										
Repairs to Rall tanks			10	5 10	0							
27th Februa	ry 193	7.										
Advance given towards repairs to Peddapatruni tank 100												
1st March 1937.												
Repairs to Gonei tank			6	6 0	0							
Earthwork to Ralla tank			59	9 14	0							
31st March 1937.												
Earthwork to Peddapatruni tank			95	2 4	в							
26th April	1937.											
Repairs to Peddapatruni tank			70	0	0							
26th May	1937.											
Earthwork to Peddapatruni tank	••		98	5 0	0							
30th June	1937.		•									
Final payment to Lakshmipur tank		<u>.</u>	98	5 0	0							
		Total	1,157	0	6							
4		RS.	A. P.									
Fasli 1344	14, 9-	• •										
Fasli 1345		754	8 0									
Fasli 1346	all in	1,157	0 6									
Total amount spen	t -	1,911	8 6									
지하다	200											

The ryots of Vadditandra filed a petition under section 138 of the Estate Land Act for the repairs of Khari tank No. 28 before the Collector of Vizagapatam who after inspection got an estimate for the repairs of the tank amounting to Rs. 1,750 and directed that the tank should be repaired at a cost of Rs. 1,750 before 31st March 1938 and I am told that the repairs were made by the present manager.

I am also informed that the present trustees got the Ralla tank of Santhabommali No. 13 repaired at a cost of Rs. 1.000.

Note.—This zamindari was not surveyed and settled. In the boginning sharing system existed in the whole zamindari. It was converted into money rentals about sixty to seventy years ago by some irresponsible managers when the price of paddy was Rs. 20 per garce to avoid the difficulty of estimating rates then fixed continued to the same day. Several porambokes and tanks were encreached upon by the rycts a (torn) they pay no assessment on such encroachment. The rates (torn) assessment vary from annas four to rupees four for wet and 4 annas to Rs. 2 per dry. Several lands pay no assessment whatever. The present income about Rs. 8,000 and the peshkash and cesses payable is about Rs. 4,500 and the establishment charges is about Rs. 1,500. If the estate is surveyed and ettled and rates according to the Government rates in the adjoining Government villages are fixed the income will not be less than Rs. 25,000. The estate is in such a poor condition that it cannot meet the survey and settlement charges. The Government has to do it in the first instance and recover it from the estate afterwards.

Letter from Shri VYRICHERLA NARAYANA GAJAPATI RAJU Bahadur Garu, M.L.A., Zamindar of Chemudu, Humma, etc., and Proprietor of Anakapalli, etc., estates, Vizagapatam, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 13th June 1938, R.C. No. 7014/37-E-1.

I furnish in the statement appended to this the information called for in your letter C.L. No. 75/37-G, dated 25th April 1938.

Chem	udu,		IR	RI	$G_{I}$	4 <i>T</i>	'I (	)N	RE	P	0R'	TS	F	R	)M	ا ا	ZAM	INI	OAR	S					21	5
Hum	Ma, Ayacat income.	etc.]		0	5,000 0 0 1,334 15 1	200	0	150 0 0 Included under	Payakarayu. du tank.	7.100 7.1	-		5	1,550 8 7 220 8 5		0		10,025 13 10		70	2,000 0 0	5	2,826 2 1		$^*766\ 10\ 9$ $^205\ 0\ 0$ $^63\ 13\ 0$	
	Maintenance charges	Work. (8) (8.) (8.) (8.)			301 12 6 141 0 0	>			: )	581	•		-	12 11 0 52 2 6	<u>라</u> ~	0		420 3 10		-	16 3 0	ò	116 4 0		90 7 3 25 10 9 28 4 10	
	sting at the	Account in Support. (7)		•	: :	::	: :	:				:		:::	•	• •				:	:	: :	Total		*: : : :	
rks.	estate to the works exi- anent settlement.	Cost, A (6)		615 2 5	- -		>	: :	:	4	2,638 9		Ages, Ex		::	4 974 5 0	>	4,274 5 0			::	¥,\$*			115 0 0 178 3 10	:
ENCLOSURE. showing the irrigation works.	Cost of improvements made by the estate to the works existing at the time of the permanent settlement.	Nature of improvement. (5) SRIRAMPURAM ESTATE.	Edatan village.	Kalingula and sluice		•	:	• • •	<u>:</u>		Total	Gonalanatnem village.	-			Wolfmenla clinica concert	goaring shutters with lock and key.	Total	Gunapudi vilt ege.		• • •	:::		Kandipudi village	Shrices Do	* Improvement registered.
Statement	to the	Account in support.			::	:	:	::	:		-		F		1 -		:				::	::			;;	
Sta	the estate subsequent settlement.	Gost. A in Es. A. P.			::	:	:		200 0 0					:	: :	:	:				: :	290 15 9			::	:
	New works constructed by the estate subsequent to the permanent settlement.	Serial number and name.			: :	•	: :	: :	l Para kaluva					:		:	:				• •	1 Muruku kaluva			::	:
	Lrigation works existing at the time of the permanent settlement.	Serial number and name. (1)		V L	1 Venkadraju cank 2 Meraka kaluva	Payakarayudu tank		5 Yıdula tank 6 Padmaraju tank	5						2 Madumukindi kaluva	Yerra tank	5 Arva				Kaluva	3 Lova tank			1 Pedda tank 2 Ramabhadraraju tank	

# Statement showing the irrigation works-cont,

Section 1	Ayacut Income:	(θ) RS. A. F.		*884 8 0	ES 6 91 616,1	TA	TE:	8 L	4 10	250 14 2 655 11 8 656 11 8	14 2	CT 01 21 10 CT	co	1,406 7 6 7,406 7 6 7,406 7 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0	E1	c3  -	3,470 14 6	1	1,247 3 5 ml 417 8 10 mn	ma ∽ ⊂	13 6	du, tc. 0 110's
Maintenance charges	per year iof each Work.	(8) R.S. A. P.		49 2 3	193 9 1		49 12 8		37 0 0		46 4 0	101 12 0		244 13 4	13	37 0 0	0	401 11 2		34 1 8 41 3 1		۰ 9	180 13 10
is existing at the	Account in support.	8		:			:		:	: :	: :			:	:	::	:					: :	
is estate to the work manent settlement.	Cost.	(6) RS. A. P.		67 15 7	361 3 5		63 0 0			0 0 0	150 0 0	340 0 0		5,318 0 8	:	:	:	5,318 0 8		301 13 5		-	868 5 0
Cost of improvements made by the estate to the works existing at the	Nature of improvement.	(5) RIRANPURAM ESTATE—Oom.	Hamlet Mannidipudi.	Sluices	Total	Kesavaram village.	Dams	Kumarapuram village.	Sluice	. Do.	Shioe	Total	Masahebpeta village.	Varakattu, head sluice, eross dam, scrow gearing shutters with lock and	· · ·	:	:	Total	Paleru village.	Kalingula and sluice	· · · · · · · · · · · · · · · · · · ·	93mg	Total
quent to the	Account in support.	(4) Sri		:			:		:	71	AL.	<b>F</b>	피취	:	:	:	:			:	::	::	
id by the estate subse anent settlement.	s. dost.	(3) RS. A. P.		:			:		:	:	::			:	:	: :	1,150 0 0			:	::	4,000 0 0	
New works constructed by the estate subsequent to the permanent settlement.	Serial number and name.	(5)		:			:		:	:	: :			:	•		1 Chintarevulla kotha kaluva.			:::	: :	1 Kotha kaluva	
Irrigation works existing at the time of the permanent settlement.	Serial number and name.	3		1 Puttelamma tank			Slope kaluva		l Para kaluva	.VB	4 Thammayya tank			1 Yoti kaluva kattu	Khandinada baluwa	3 Khandi tank					2 Kotipaliyani tank	Narayanaraju tank	

Cl H	ne u	m	u	dı a.	ι,	tc	٦.		I	RI	ŖΙ	$G_{I}$	47	$\Gamma I$	ON	R	Εŀ	PO.	RT	S	FF	201	M	ZA	ΜI	NL	A	RS							217
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Pedaramabhairapuram village.		Down	cump		:	eaame	::	::	Total		Fentakola.	Kalingula	Sluice	::	:	:	Total	A STATE OF THE PARTY OF THE PAR	Rajavaram village.	Cross dam	F 14 13	Aqueduet		Total	Srirampuran village.	Varskattu, dam and	sluices. Kalingula	Sluice, shutters, screw gea.	ring with lock and key.		::	:	į		Total Timprovement registered.
Ped		:	:	:	:	:	:	:				:	:	:	:	:		VIIS		H.	1:1		:			:	:	:	:	:	•	:	:	:	: <b>;—,</b> ·
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	1 Maddi kaluya	kalu	Verisa kaluva	4 Thota kaluva	, ro	Pallapu kaluva.	6 Pilligodda kattu makta						2 Surakasulayani kaluya	Yisaka kaluva		ō Para kaluva , , , ,				1 Thammanna kaluva	2 Revati kaluva	:	Bapanna tank			l Mutha kaluva 🛶 😁	<ol> <li>Payakarayaningari tank.</li> </ol>			4	o vonka: qparniraju peus kalnva.	7 Seri kaluva	8 Anandapolam kaluva	Gopalarayudo tank	

existing at the Maintenance charges		(6) (8) (7)	RS, A. P. RS. A. P.			50 0 1 1,316 5 3 54 2 0 1,725 1 6 16 0 0 342 12 8	120 2 1 3,384 3 5		52 0 6 109 4 0 151 14 3 599 11 5 34 11 0 136 5 6	238 9 9 845 4 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	i6 15 1 262 6 9 5 0 0 16 8 0	49 6 5 1,476 14 11		2 4 198 7 5 12 10 171 12 0	30 3 0 27 4 5	4F 6F F66
nents made by the estate to the works time of the permanent settlement.	Cost. Account	(9)	RS, A. P.			268 11 1 146 0 0	414 11 1		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	401 0 3	99 12 9 232 6 6	:::	332 3 3		133 2 8	166 14 10	
Cost of improvements made by the estate to the works existing at the time of the permanent settlement.	Nature of improvement.	(9)	a :	GODICHERIA ESTATE.	Aratlakota villaye.	Sluice	. Total	Chinaramabhadrapuram villuge.	Sluice Sluice and dam Sluice	-Total Decavaran village.	Sluice Dam and sluice	Starce	Total	Donkuda village.	Sluice	• •	
quent to the	Account in support.	(4)	:			:::		:	:::		::	:::				; ;	
the estate subse	Cost.	(3)	RS. A. P.			:::			:::		;: :.	: :.:;			; :	:::	
New works constructed by the estate subsequent to the permanent settlement.	Serial number and name.	(2)	H			:::		) 9 )			::						
t the time ement.	tame.					a Juvė. Kaluva.		: ;	::::		::	:::			: :		
Irrigation works existing at the time of the permanent settlement.	Serial number and name.	(1)	1			Nandicheruvu kaluva Ramachendraraju kaluva. Nandi cheruvu Peda kalura.			Marri Banda tank Seriraju tank Verrivani tank		Ravula tank Vaddi tank	Yarikitha tank Voora tank Potti Appayya tank			Nalla tank Komati tank	mat	Table of the contract of the c

Ol H	iemudu umma,	etc.]	IR	RIGA	TI	ON R	EPOF	TS 1	TRO	M 2	ZAI	M,II	ND	$\Lambda R$	S				219
	1,163 10 0 920 5 4	1,430 11 4 213 1 6 82 0 0 1,000 0 0	4,809 12 2	484 13 9		190 1 5 77 8 4 218 9 S	971 1 2	1,334 4 5 Improvement	registered. 948 11 9	2,283 0 1		7.		89 13 8 140 0 0	1,273 10 2		3,494 8 10 Improvement	registered. 839 3 11 1.	4,333 12 9
	104 1 0 256 6 3	256 7 11 39 14 3 25 0 0 65 7 0	747 4 5	95 6 3		83 4 0 52 0 6 35 10 9	266 5 6	73 6 1	32 6 0	105 12 1		15		43 5 9 17 5 6	201 8 5		377 4 0	34 0 7 Abandoned	411 4 7
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Godcherla village.	Sluico Dam, sluice, scrow goaring slutters with lock and	Key. Sluice Do	Total	Gullipadu village. Kalingula and sluico	Hamlet Janikayyammagaripeta.	Kalingula and sluice Sluice Do.	Total	Division dam	Sluice	Total	Jagannadhapuram village.	Sluice	Do: :: :: :: :: :: :: :: :: :: :: :: :: :	::	Total	Mangavaram village.	Cross dam and head sluice, screw genring shutters	with lock and key.	Total
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Maintenance charges ner vear for each	work,	æ_	RS. A. F.		73 12 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15.0 6 27.0 8	10	166 9 11	917 0 0	28 14 0 31 3 6 16 12 1	993 13 7		45 7 1 34 8 0	79 15 1	7 71 37
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he estate to the wo manent settlement	Cost.	9	RS. A. P.		170 0 0		159 5 0 172 1 1	ì.	707	493 11 1	11,880 11 0	179 6 10 150 0 0	12,210 5 10	illage.	75 0 0 522 4 8	597 4 8	6 6 7
Cost of improvements made by the estate to the works existing at the time of the permanent settlement.	Nature of improvement.	(\$)		Mukundarajupeta village.	Sluice	Namavaran village.	Sluice Do.		5	Total Payakaraopeta village.	Syphon, sluice, dam, shut-	Cross dams	Total	Padalavan'i Lakshmipuram village.	Stuice Do	Total	Ravanayyapeta village.
equent to the	Account in support.	(4)			:	,	::		न्त्रम् : :	व नयने	;	:::			::		
y the estate subsanent settlement	Cost.	· (8)	RS. A. P.	**	A	10	::	::	100 0		<b>:</b> -	:::			::		
New works constructed by the estate subsequent to the permanent settlement.	Serial number and name.	(2)			:		; ;		1 Pakkurti Achan- na banda,		:	: : :			:::		
Irrigation works existing at the time of the permanent settlement.	Serial number and name,	(1)			Pedda tank		Rangayya kaluva Kummanisunta kaluva		Digaleti kaluva ]		Bhumi kaluva	2 Neralla kaluva 3 Chandappa tank 4 Kota lova gedda or Voota.	polam gedda.		1 Beedu cheruvu and gedda. 2 Yeti kaluva		

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Statement showing the irrigation works—cont.	Cost of improvements made by the estate to the works existing at the time of the permanent settlement.	Nature of improvement.	(9)	NAKKAPALLE ESTATEcont.	Peddadoddigallu village.	Sluice	Kalingula	Do	Do	Kalingula Two shices		Total	Nyayampudi village.	Shije	ıla	1	+ 0 ta	Rebaka village.	:	Vempadu viltage.	Three sluices	Two sluices	:	Two sluices	:		:
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Compared to the property of	of the permanent settlement.	New works constructed by the estate subsequent to the permanent settlement.	the estate subsequent settlement.	nt to the	Cost of improvements made by the estate to the works existing at the time of the permanent settlement.	the estate to the r rmanent settlemen	works existing at the nt.	Maintenance charges	
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Mamidi banda         Kalingula         650         0           Ramabhadraraju tank         75         0         212         5         44         6           Burut tank         Do.         75         0         294         14         1         45         2         6         408         9           Varadhi kıluva         Total         2,616         1         9         460         8         1         2,511         8           Jaggsrayaringari tank         Kalingula         Total         70         7         7         7         7         7         9<	Pedda tank	:	:		. 02	භ	:		
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Statement showing the irrigation works-cont.

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Irrigation works existing at the time of the permanent settlement.	New works constructed by the estate subsequent to the permanent settlement.	ne estate subsettlement.	guent to the	Cost of improvements made by the estate to the works existing at the time of the permanent settlement.	y the estate to the vermanent settlement	rorks existing at the t.	Maintenance charges	
Serial number and name.	Serial number and name.	Cost.	Account in support.	Nature of improvement.	Cost.	Account in support.	rer year for each work.	Ayacut income.
(1)	(2)	3	(4)	(5)	(9)	(2)	(8)	6)
				KORUPROLU ESTATE-conf.				
				Darlapudi village—cont.				-
					KS. A. F.		588, A. F.	K5. A. F.
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s Vummadi yeti kalva	: :	::	::	Head sluice, widening the	60 0 0 8,252 5 5	: :	952 8 3	6.940 6 1
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10 Venkayya thota kalva		:	:	Two level dams	75 0 0 150 0 0		31 13 11	555 14 6
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15 Bapadu cheruvu gedda	:	:			:	:	© ∞ ∞ æ	107 0 10
10 Kakarlalora gedda	:	:	:		:	:		
				Total	10,058 9 11		1,256 2 0	11,130 2 9
				ANAKAPALLE ESTATE.				
				Anakapalle village.				
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	Serial number and name.	la me.	Seriai number and name.	Cost.	Account in support.	Nature of improvement. (5)	Cost.	Accountin support.	per year for <b>each</b> work. (8)	Ayacut income.
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						Mallavaram village.	RS. A. P.		RS. A. P.	RS. A. P.
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2 Tham 3 Pills	Thampara kaluva Pilla kaluvas	·::	:::	::	::		:		20 0 10 0 0	200 0 250 0 0
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						Nagulapalle village.				
1 Pedda	Pedda kaluva	:	; ;	:	;	Head sluice, screw gearing shutters.	0		300 0 0	Shown under branch shan-
2 Cross	Cross dam in the river Pallanu kaluva	iver	:	:	:	Uam pillars	607 3	l Bill 162, fesli 1321	0	nels. Do.
	n l		: :	: :	::	: :	::	: :	25 0 0	12
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2 Mersk 3 Pattile	Meraka kaluva Pattileti kaluva	::	::	::	::	····			25 0 0 80 0 0	380 0 0 820 0 0
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		Padda chamuru	Richemma chemi		4 Padalavani banda						Voore tank	Themara tenk	3 Ammagari tank	Chitkala banda	Dom: Neidu toul	•	Voidn fent-	Thudam benda	Rariki handa	and the same												1 Yezireddivani tank	Nukadi tank				

reigation works existing at the time of the permanent settlement.	time	Statement sho New works constructed by the estate subsequent to the permanent settlement.	State by the estate subs	ment show	Statement showing the irrigation works—cont.  tte subsequent to the Gost of improvements made by the estate to the works existing at the time of the permanent settlement.	by the estate to be permanent se	the works existing at the ttlement.	Maintenance charges	
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3 Chepalakrishna Dhora	ora	:	:	::	• • •	::	: :	76 8 0	::
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Papayya banda	::	: :	: :	: :	• • • • • •	: ;	•	•	:
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Madolanavalasa village.	::	Total	Kandulapadam village.	:	Baguvalasa village.	: :	Total	Pandiri Mamidivalasa village. G.TTIPALIE ESTATE.	Gottipalie village. Kalingula Sluice	Total	Scotpeta village. Sluice	Total	Somanathapuram village. Two sluices with cement pipes.	Kovilam village. Kalingula	Sluices Total
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	<ol> <li>Komati tank</li> <li>Bhupati tank</li> </ol>			1 Bokanam banda		<ol> <li>Ramayya tank</li> <li>Gamalla banda</li> </ol>		1 Konda banda	l Kanapala tank		l Zirayiti tank		1 Talyvani tank	1 Pinnayadi tank	

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Maintenance charges Per year for each work.  (S)  (S)  195 8 0   195 8 0   195 8 0   155 1 3		
Cost of improvements made by the estate to the works existing at the time of improvement and by the estate to the works existing at the time of improvement.  (5)  Cast. Account in support.  (6)  (7)  Cast. Account in support.  (6)  (7)  Cast. Account in support.  (7)  Cast. Account in support.  (8)  A. P.  Savaraze Cont.  Account in support.  (9)  (1)  Cast. Account in support.  (2)  Cast. Account in support.  (3)  Cast. Account in support.  (4)  Cast. Account in support.  (5)  Cast. Account in support.  (6)  Cast. Account in support.  (7)  Cast. Account in support.  (6)  Cast. Account in support.  (7)  Cast. Account in support.  (6)  Cast. Account in support.  (7)  Cast. Account in support.  (8)  Cast. Account in support.  (9)  Cast. Account in support.  (9)  Cast. Account in support.  (1)  Cast. Account in support.  (2)  Cast. Account in support.  (2)  Cast. Account in support.  (3)  Cast. Account in support.  (4)  Cast. Account in support.  (2)  Cast. Account in support.  (3)  Cast. Account in support.  (4)  Cast. Account in support.  (4)  Cast. Account in support.  (4)  Cast. Account in support.  (5)  Cast. Account in support.  (6)  Cast. Account in support.		
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Statement showing the irrigation works—cont.  the estate subsequent to the castal time of the permanent settlement.  Cost. Account in support.  (3) GOTTIPALLE ESTATE—cont.  Dhandeuvada village.  Ralingula 5560  Chittimandalam village.  Sluices Chittingula 6550  Chittingula 6579  Total 1,411  Chittimandalam village.  Sluices 6580  Falingula 6580  Falingula 6580  Total 1444  Total 124  Total 6580  Falingula 6580  Total 1548  Foosam village.  Total 6580		
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irrigation works ost of improvements mack time of time (5)  ESTATE—cont.  uvada village.  a  Total  Total  m viilage.  th cement pipes.  Total  Total	Ď :	
wing the irrigation wo tto the Gost of improvements support. (4) GOTTIPALIA BSTATE—cont.  Dhankuvada village.  Kalingula  Chiltimandalam village.  Sluices  Kalingula  Total  Total  Poosam viilage.  Sluice with cement pipes.	Tes.	
ng the irrigation tine tine tine tine tine tine tine tin	Jadapeta village.  Kuppiti village.   Total	
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Statement showing to the estate subsequent to the permanent settlement.  Serial number and name.  (2) (3) (4)  Gortipa Dhan  (2) (4)  Chian makes and name a		
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k tanl	eddir san san sank sank sank sank sank	
Erigation works er of the permane Serial numble Fodda tank Kotha tank Neelamuaidu tank Voora tank	Korsthalagedda ta Dubbalakara tank Voora tank Kare tank Valla Sagaram Yetapeta tank Gangama tank Kamama tank Kamama tank Kotba tank Kurapanavani tal	;
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Ped Kur Kor Vooc	Kor Dulkar Vall Can Kar Kar Kar Kar Kar Kar	

Note.—The amounts shown in columns (6) and (3) are supported by estimates or bills or Pandravada accounts.

#### ABSTRACT.

Names of the estates.	Annual maiutenance charges.	Income from ayacut lands.	Names of the estates.	Annual maiutenance charges.	Income from the ayacut lands.
_	RS. A. P.	RS. A. P.		RS. A. P.	RS. A. P.
Sriramp	urum Estate.			e Estate - cont.	
1 Edatain 2 Conslanatham	581 8 3	7,100 7 1 10,025 13 10	7 Gopalapurain	50 0 0	285 14 5
2 Gopalapatnam 3 Gunupudi	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.826 2 1	8 Maredupudi 9 Mantripalem	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	692 14 4 270 2 7 650 0 7
4 Kandipudi	193 9 1	1,919 15 9	10 Kannuru	155 0 0	650 0 7
5 Kesavaram	49 12 8 101 12 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 Vedulianarava	105 0 0	602 8 1
6 Kumarapuram 7 Masahebpeta	401 11 2	3,470 14 6	12 Lankalapalem 13 Rajupalem	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	495 11 11 753 0 0
8 Palteru	180 13 10	3,017 0 2			
9 Pedaramabhadrapuram	196 15 7 104 11 3	$6,469 1 0 \\ 3,325 15 0$	Total	<b>3,405 0 0</b>	56,868 9 7
10 Pentakota 11 Rajavaram	297 10 7	5,000 0 0	Munaga	paka Estate.	
12 Srirampuram	1,092 0 8	26,937 3 11	1 Munagapaka	7,455 4 8	14,645 9 9
Total	3,737 0 11	78,081 14 2	2 Thiumarajupeta	155 0 0	4,068 9 3
	•	,	3 Vadrapalle	113 0 0 90 0 0	2,649 3 8 690 0 1
Godiches	ric Estate.		5 Nagavaram	75 0 0	580 10 O
1 Aratlakota	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,384 3 5 845 4 11	6 Mallavaram	30 0 0	235 8 10
2 Chinaramabhadrapuram. 3 Devavaram	238 9 9 49 6 5	1,476 14 11	7 Mangalavarapupeta 8 Moolapeta	80 0 0 50 0 0	1,657 13 11 700 0 0
4 Donkada	326 0 10	890 7 1	9 Nagulapalle	570 0 0	3,957 12 6
5 Godicherla 6 Gullipadu	747 4 5 266 <b>5</b> 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 Vompolu	185 0 0	2,800 0 0
7 Guntapalle	105 12 1	2.283 0 1	Total	8,808 4 3	31,985 4 0
8 Jagannadhapuram	201 3 5	1.273 10 2			
9 Mangavaram 10 Mukundarajupeta	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	396 7 11		ikam Estate.	
11 Namavaram	166 9 11	4,763 12 0	1 Bharinikam	225 0 0	1,275 3 7
12 Payakaraopeta 13 Padalavani Lakshmi-	993 13 7	19,051 7 11	Chem	udu Estate.	
phrant Lagning	79 15 1	873 5 11	1 Bandaluppi	329 3 6	••
14 Ravanayyapeta	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	333 11 11	2 Lachirajupeta	138 0 7	• •
15 Satyavaram 16 Uddandapuram	7 <b>30</b> 10 7 86 <b>5</b> 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 Puligummi 4 Virabhadrapuram	$\begin{array}{cccc} 175 & 4 & 0 \\ 24 & 0 & 0 \end{array}$	• •
<u>-</u>			5 Antivalasa	30 0 0	•••
Total	4,644 2 6	58,835 7 10	6 Chemudu	46 4 0	• •
Nakkap	alle Estate.		7 Madatanavalasa 8 Kandulapadam	46 4 0	• •
1 Nakkapalle	73 6 11	375 15 5	9 Baguvalasa	38 10 0	•••
2 Chlnadoddigallu	363 2 10	3,671-11 1	10 Pandirimamldivalasa	••	• •
3 Pedadoddigallu 4 Nyayampudi	$\begin{array}{cccc} 186 & 9 & 2 \\ 66 & 2 & 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Total	781 6 1	7,216 8 3
5 Rebaka	12 5 11	169 10 11			
6 Vempadu	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,684 10 8 1,533 3 5	Gottip	alle Estate.	
7 Nellipudi 8 Nallamantipalem	15 1 7	155 1 6	1 Gottipalle	299 15 8	2,024 0 0
9 Buchirajupeta		56 0 0	2 Scotpeta 3 Somanadhapuram	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	303 0 0 385 0 0
10 Donivaui Lakshmipuram. 11 Chandanada	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	168 <b>13</b> 6 157 0 0	4 Kovilam	113 0 0	1,500 0 0
12 Narasapuram	11 11 5	199 5 5	5 Dhanukuvada	195 8 U 69 6 0	1,300 0 0 1,100 0 0
13 Kagita	114 13 4 46 6 11	678 4 7 483 15 10	6 Chittimandalam	69 6 0 155 3 3	1,080 0 0
<ul><li>14 Venkata Juggaraopeta</li><li>15 Chittibhotla Agraharam.</li></ul>	16 14 9	128 8 0	8 Jadapeta	88 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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Letter from Sri Raja Suguthur Inamadi Virabasava Chikka Royal Y. B. Varu, Zamindar and Receiver, Punganur Estate, Punganur, Chittoor district, to the Secretary to the Madras Estates Land Act Committee, dated Punganur, the 14th June 1938.

I beg to acknowledge receipt of your letter, dated 25th April 1938, calling for some particulars in regard to the irrigation works in the zamindari of Punganur.

After a litigation, O.S. No. 34 of 1931, on the file of the Suberdinate Judge's Court, Chittoor, in which I was made a defendant and which ended in my favour, I came into possession of the estate only on 20th November 1935. As such, I do not have yet, nor have I had the necessary time to acquire, full personal knowledge of the whole estate and its administration in all their detail. I find also that some of the records of the estate became dessipated by being filed in courts as exhibits in various important litigations in which the previous zamindars were made defendants and in most of which they ultimately succeeded. I also find that in O.S. No. 34 of 1931, the main chittas of the estate for a number of years,

(1907 to 1925) have been put into court and marked as exhibits and the other side who lost the suit has preferred an appeal to the High Court, A.S. No. 6 of 1936, which is pending and consequently the said exhibits are held up in the High Court and I could have no access to them. With all these handicaps, I have gathered up the information required as far as possible from the available records and I am furnishing the same to you herewith. The delay in sending a reply was inevitable in the circumstances and I trust the Committee will kindly overlook the same.

1. The Irrigation Works at the time of the permanent settlement.—There are 120 Sirkar tanks in the zamindari and a list of the same in regard to each village is given in Annexure A hereto. (These tanks are in addition to 1,148 dasabandum tanks which are mostly small ones. There are tanks in inam villages also.)

Note.—In my letter to you, dated 6th January 1938, in reply to your communication, dated 8th December 1937, the total number of dasabandam tanks was given by mistake as 1143 instead of 1148.

The new irrigation works constructed subsequent to the permanent settlement.—There are 47 tanks constructed by the previous zamindars after the permanent settlement of which the one constructed at Sankararoyalpet is a very big one and in fact the biggest in the zamindari. The list of the new tanks is given in Annexure B heretc.

- 2. Cost of the new works and the account in support.—So far as I have been able to investigate in the short time before me, I have not been able to get at the materials which would show when each of the new works was constructed and at what cost. But from the office copy of a Telugu memorial, dated 26th April 1858, submitted by a previous zamindar Raja Sankara Royal Y. B. Varu to Mr. P. Whittingham, Collector of North Arcot (to which district the Punganur Zamindari was then attached), it is found that the big tank at Sankararoyalpet was constructed at a cost of Rs. 1,50,000 and on a rough estimate, I submit the rest would have cost the zamindar at least Rs. 50,000.
- 3. Improvements effected by the estate to the pre-settlement irrigation tanks.—I have not been able to get at or examine in the short period the old accounts for the period from the permanent settlement down to 1878 to find out these particulars. But from the office copy of Raja Sankara Royal's memorial, dated 26th April 1858, referred to above, I gather that between the years 1837 to 1857 a sum of Rs. 18,480 was spent on repairs and improvements to the irrigation sources and that in 1857 itself a sum of Rs. 6,000 was spent towards a budgeted estimate of Rs. 50,000 for repairing, etc., the tanks that had breached on account of heavy rains then.

So far as the years from 1878 are concerned, I have had the accounts looked into for ascertaining particulars. I gather that the accounts for the period 1885 to 1895 could not be traced and for the period 1907 till about 1925 the accounts have been exhibited in the said O.S. No. 34 of 1931 and are in court. Omitting therefore these two periods, I find that a total sum of Rs. 33,864-11-8 has been spent between 1878 and 1931 in effecting repairs and making improvements, etc., to both the pre-settlement and new irrigation tanks out of which, a total sum of Rs. 6,682-15-1 was spent in connexion with the new irrigation sources. From 1932 till the end of 1935 the estate was being managed by Receivers appointed by court, and it seems with the sanction of court a sum of Rs. 600 was spent in 1935 by the then Receiver for repairs to the pre-settlement irrigation tanks. As I am also, pending the appeal in the High Court, the Zamindar and Receiver, I have since obtained sanction from court to spend a sum of Rs. 2,500 for repairs, etc., to the old irrigation sources and the work is now actually going on.

The accounts of the zamindari for the period above stated will support the above statement in regard to the expenses incurred.

4. Maintenance charges and revenue from ayacut.—It is not found possible to give the annual maintenance charges for each irrigation work, as, so far as I am able to gather, no such separate account for each irrigation work has been maintained nor is distinct and separate establishment told off to look after the irrigation work alone. I regret, therefore, to be unable to gather up and furnish these particulars.

As for the revenue from the ayacut of the tanks, Annexure A gives also particulars of the same.

So far as post-settlement tanks are concerned, there is no particular ayacut for them but they serve, whenever water is available for raising wet crops on dry lands and in such cases the usual tarwar wet rates as obtained in the surrounding wet lands, are only collected. This income from its very nature is unsteady and precarious.

Having furnished the information called for, I crave leave to submit that the zamindars have not been able in the past to make appreciable improvements in the estate mainly on account of the unfortunately heavy pesh kash levied on the zamindari. It hardly leaves, a margin out of the income, to enable the zamindars to live in reasonable comfort, much

less to work out their ambition and embark upon schemes of improvements. As the Committee has been constituted "to enquire and report on the conditions prevailing in the zamindari and other proprietary areas", I take it, it is within the ambit of their enquiry to take note of the hard financial condition of this estate consequent on an unreasonably heavy pesh kash and suggest and recommend to Government the granting of such remedy and redress as the circumstances may warrant or justify. In this hope, I crave the indulgence of the committee and request their permission to lay before them the following facts which I hope will enlist the committee's sympathy to induce them to make necessary recommendation to Government for an early grant of relief to the estate in this direction.

To briefly state its early history, the Punganur zamindari family is a very ancient one which settled in Punganur in A.D. 1250. The zamindari itself came under the British rule as early as 1801 and immediately thereafter between the years 1802 and 1805 the Government made paimash and assessed the lands in the estate. Each field in the estate was assessed with rent in money, the rate per acre was fixed and the assessment of each field and village of the entire estate was recorded in an account called "the tarwar account."

The actual collections by the Government for fasli 1215 reported to Government by Sir Thomas Munro himself was only 22,550 Star pagodas = Rs. 78,938.

From 1805 to 1814 the Collector himself settled annually the rent payable by the rycts and gave pattas to them, but authorized the zamindar to collect that rent in return for the allowance which the Government paid him.

In 1814, the Collector made the settlement, leased out each village separately to the ryots and fixed the rent payable by them. The total rent of all the villages amounted to Rs. 84,427 and this together with the jodi on inams and the value of nowkarpeish villages amounted to Rs. 94,566, as follows:—

			RS.
The rent of the zamindari lands occupied and o	cultivable	waste	 84,427
Jodi on inams			 6,398
Value of nowkarpeish villages	• •	• •	 3,741
		Total	 94,566

The estate was in that year leased to the zamindar for ten years fixing this rent annually. The zamindar was authorized to collect only those rents as were entered by the Collector in the village leases as aforesaid at the rates of assessment fixed by Sir Thomas Munro himself and entered in the tarwar accounts. The said rental of Rs. 84,427 included the assessment of all occupied land and of unoccupied waste land of every description in all the villages of the estate. As the Government knew at the time all the resources of the estate having managed the estate themselves for twelve years consecutively before that, the total amount of Rs. 94,566 has to be taken as the utmost that could be reasonably expected to be realized from the tenants, though in fact it was never realized in full. During the Collector's management itself the receipts for the twelve years from 1803 to 1814 was only Rs. 86,443 on the average (vide Annexure D hereto), and the decennial rent for the years 1815 to 1824 fixed at Rs. 94,566 as aforesaid was thus more than the average receipts during the Government management. The zamindar was to collect the rents, pay to Government a sum of Rs. 63,000 (two-thirds of Rs. 94,566) and take the balance as an allowance to himself for establishment, maintenance, etc., charges.

As under the orders of the Court of Directors the pesh kash was to be fixed at two-thirds of the receipts from the tenants, i.e., two-thirds of Rs. 94,566 or Rs. 63,044, the Collector recommended to the Government then that the estate might be permanently settled on the then zamindar on the payment of a pesh kash of Rs. 63,000 but the Court of Directors postponed granting of it.

In 1824, after the decennial lease had ended the Government took up direct management of the estate on behalf of the zamindar under the orders of Home Government, the Collector himself making the settlement annually and distributing pattas to the ryots. As the old rates of rent fixed in 1805 were considered to be very high, the Government permanently reduced the rent in this year by 25 per cent on dry and wet lands and by 33 per cent on garden lands in the estate, as was done in the case of the ryotwari lands in the Cuddapah district of which the Punganur Zamindari then formed part. The zamindar was directed to levy rent from the ryots only at the said reduced rates and make over the collections to the Government. He was granted in return an allowance of 20 per cent on the realizations for his own maintenance, etc., expenses in addition to a grant of about Rs. 6,000 and odd for establishment, etc., expenses. This system of Government management was from 1824 to 1833.

In 1833 again the Local Government recommended the grant of a permanent sannad to the then zamindar and suggested that the pesh kash to be initially fixed at Rs. 51,000 and should be raised ultimately to Rs. 63,000 in twenty years by annual increments. The Court of Directors, however, did not accept the recommendation but ordered temporary settlement with the then zamindar for twenty years on condition of his paying a pesh kash of Rs. 63,000 as suggested above.

On the expiry of the said lease in 1853 a further lease for five years more was granted to the zamindar for the same sum of Rs. 63,000 annually.

The granting of the permanent sannad was again recommended in 1858 and sannadi milkiet istimrar was granted in 1861. The pesh kash was fixed at Rs. 63,000 as was recommended in 1814 itself and it was the two-thirds of Rs. 94,566 which was the estimated receipts fixed by the Collector in that year. Though on principle the pesh kash was to be fixed with reference only to the actual income and not the mere estimated income and though estimated receipt of Rs. 94,566 was never realized and though as a matter of fact the Government reduced the rents by 25 per cent (but even 33 per cent with regard to garden lands) the Government in 1861 fixed the pesh kash at Rs. 63,000 as the two-thirds of the estimated Rs. 94,566 of 1814 itself without even taking note of the said 25 per cent reduction effected by themselves in 1824. Thus, even since 1824 the Government levied from the zamindar the same pesh kash of Rs. 63,000 fixed when the total rent was estimated at Rs. 94,566 though they had themselves reduced the rents in that year by 25 to 33 per cent and had bound the zamindar to collect thereafter from the ryots, rent only at the reduced rates fixed by them in that year as aforesaid. Down to this day the zamindar has been collecting rents from the 1yots only at the said reduced rates fixed by the Government in 1824. The consequence is the zamindar is made to pay to the Government the same amount of pesh kash fixed with reference to the higher rates though he is made to get, and in fact gets, from the ryots rents only at the reduced rates.

Taking the reduction made in 1824 roughly as 25 per cent on the average (though in regard to garden lands the reduction was as much as 33 per cent)—

			RS.
The rent in the zamindary land occupied a waste allowing 25 per cent reduction on Rs	nd cultiv . 84,427 i	vable s.	63,320
Jodi on inams (no reduction)		• •	6,398
Value of now carpeish villages (no reduction)	• •	••	3,741
	Total	• •	73,459

This amount of Rs. 73,459 is in fact the real value of the estate after the reduction effected in 1824 and out of this the Government take by way of pesh kash as much as Rs. 63,000 or roughly 86 per cent of the whole income.

As the zamindar was authorized to collect and has ever since been collecting only at the reduced rates brought into force by the Government itself in 1824, the ryots alone had and enjoyed exclusively the benefit of the reduction while the zamindar has been made to pay the same pesh kash as before without reference to the said reduction.

After the inam settlement, a quit-rent of about Rs. 15,000 and odd has been permanently added to the pesh kash and since Madras Act IV of 1871, the land cess amounting to Rs. 18,000 and odd on the average also forms part of the pesh kash to be paid. So far as the quit-rent is concerned, the Government have permanently added the same to the pesh kash and has thrown the responsibility of collecting the same on the zamindar by allowing him a deduction of a third of the total quit-rent to meet the expenses of collection, etc., by him with the result the zamindar has to pay to the Government also a fixed quit-rent whether he in his turn is able to realize the same in full from the ryots or not.

I find from the accounts that for the last ten years, from 1928 to 1937, the average total annual collections (of rents, jodi, quit-rent, road-cess, and income from nowcarpeish villages) come to only Rs. 1,35,439-10-10. Out of this as much as Rs. 94,000 and odd have to be paid to the Government as pesh kash (including quit-rent, land-cess and also quit-rent and road-cess on service inams), leaving a balance of Rs. 41,439-10-10 for meeting all the other expenses.

The zamindari has to meet annually, as recurring expenses under main heads the following expenses:—

	RS.
For establishments (for revenue, village, kattupadies, karnams, and palace establishments) about	22,600
Maintenance of the Basavaraja High School at Punganur	
(after giving credit to Government grant and receipts	
by way of school-fees) expenses about	3,500
Maintenance allowance to the junior members of the	
Royal family under decrees of courts, etc., about	9,000
Temple expenses for pujas, festivals, etc., about	2,500
Stationery, printing, postage, etc., contingent expenses	
at least	1,500
Total	39.100
LOUGH **	00,100

The balance left is next to nothing.

Various other contingent expenses also, such as, payment of union board taxes, contributions to the Hindu Religious Endowments Board, repairs to buildings, legal expenses in connection with the suits filed against the estate and for court-fee stamps for Jafthi-patties and sale applications, have to be met in addition to the reasonable maintenance charges for the zamindar and his family and effecting repairs to the irrigation sources, etc., with great difficulty, the zamindar has been struggling to meet all these expenses, from the net income from the forest (grazing fees, fuel permits and sale of produce) and from house and ground rents. This income is also precarious and unsteady.

It is thus seen that the zamindar has had no margin left out of the income of the estate for maintaining himself in reasonable comfort much less, for effecting improvements to the estate.

I submit that the peshkash sits heavily on this estate compared with the zamindaris and polems in the south which had been treated with great indulgence by the Government. The Government themselves have admitted in paragraph 2 of G.O. No. 357, dated 23rd February 1881, that no margin has been left in this estate as in the case of other zamindaris and that the estate has no resources for yielding increased income. The Government also admitted as early as 1831 and 1832 that the assets of the estate were considerably reduced by grant of the reduction of rents to the ryots in 1824—Vide Government Orders, dated 28th November 1831 and 10th January 1832.

The previous zamindars twice appealed to the Government through the Collectors of the district for reduction of the peshkash. In 1880, W.S. Whiteside, Esq., who was the Collector of the district for twelve years and who knew the Punganur zamindari intimately, strongly recommended a reduction of at least Rs. 13,000 from the peshkash. The Board of Revenue also gave its support to the said recommendation (vide B.P. No. 1148, dated 12th August 1880). But the Government by the said Government Order, dated 23rd February 1881 did not accept the recommendation but gave to the zamindar, temporary relief by way of remitting Rs. 26,000 which had been advanced to him as loan for giving relief to tenants during the famine. The Government recognized, however, in the said order that the zamindari possesses no favourable circumstances for effecting improvements, and also observed "but there is no question that the valuation of the assets for settling the peshkash was made at a time when the margin for improvement of income did not leave to the zamindar such opportunity of accumulating private means and thereby preparing to meet unfavourable circumstances, as was the case generally in permanent settlement."

Again in 1882, A. J. Stewart, Esq., who succeeded Mr. W. S. Whiteside as Collector of the district, strongly recommended a reduction in the peshkash but the Board of Revenue and the Government without granting a permanent reduction in the peshkash, granted again only a temporary relief by remitting Rs. 47,403 the arrears of peshkash then due—Vide G.O. No. 91, dated 22nd January 1883. After this long interval I, as the present zamindar make bold to appeal again for a reduction of the peshkash to which I submit, the estate is justly entitled. I hope the facts aforesaid would enlist the sympathy of the committee for this zamindari and will induce them to put in a strong recommendation for the reduction of the peshkash to the extent, the committee may feel, the estate is entitled.

Even if the committee should feel that the matter is not strictly within the ambit of the enquiry, I hope and trust that any suggestion or recommendation from a competent and responsible committee as this for rendering deserving justice to this estate will have its own value and ultimately end in justice being meted out to this zamindari.

It may be also added that the reduction will release an appreciable sum to enable the zamindar to embark upon schemes for the improvement of the estate. Given the means, I have the ambition to improve the estate in all possible ways and ameliorate the condition of the ryots.

#### ANNEXURE A.

Statement showing the irrigation sources in the Punganur zamindari at the time of the permanent settlement.

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38	Mogasala Nuthikal	lava	::	7 1	7 10	ŏ	4	3 3	6	8	34	Settikunta Kapuvanikunta Ethirajulacheruvu Kothacheruvu	• •	?	17 22	0 6	0	30 19	ĸ	а
34	Valadivarikalva	• •		3 0	5 (	, 0	13	9 0		8	36	Ethira julacheruvu		;	22	ŏ	Õ	5	14	2
	Thi	mmanayo	inpalli i	illag	г.						37 38	Kothacheruvu Kadirappakunta	••	·· ]	24 5 2 5	0	-0	5 2 1	10	8
35	Chikkaroyalu cha Ramayyakunta Chakkiravanikunt Digavakunta Venkatasamudran	uvu .	••	79	6 1	2	50	3 12	7	8	39	Kadirappakunta Nagireddikunta	••	:	2 5	9	0	11	11	1
36 37	i Ramayyakunta Chakkiravanikunt	а	•••	0 i	4 (	ŏ							Ethur vi	llage.						
38	Digavakunta			$\frac{0}{13}$ 1	$\frac{2}{2}$ $\frac{4}{12}$	i 0	58	1 5 8 18	9 2	9	0	Muduthumalacheruv	7u	16	5 6	0	2	541	8	9
98	1 CHEST STREET					•							Kanathi	illaae						
		Somal								9	91	Nayanikunta Kothakalvakunta		1	9	0	ó	32	4	
40	Gundlavaricheruv	u	••	3 3	34	8 0	2	6 1	5 1	1	92	Kothakalvakunta	••	••	o 27	12	0	29	11	1
		Mittap	allivillo		٠.	٠.							Katperie	illage.						
	_			0.0	17	9 9	17	18. 1		4	93	Oddivarupallioddoo		7	8 13	0	3	255	13	7
41 42	Karavalakunta Pe Goovalaguntacher	nivu		8	5 1	3 2	4	5	ۋ		94	Oddivarupallioddoo Yadayakunta	••	1	8 9	10	0	62	3	10
43	Karavalakunta Pe Goovalaguntacher Ulavalavarigunta Peddakunta			15	62 l 34	υ (1 5 0	4	0 1	1			)	Mangalan	ı villaae						
78.5											0=		_			9	n	81	7	2
	Th	amminay	anapall	r ville	ige.						95 96	Kothacheruvu Pathacheruvu Ganganellurcheruvu Boyapallicheruvu	••	: 3	9 17	4	ğ	171 162	9	ğ
4	i Pachikalakunta . Bayyareddikunta		••	9	36	6. s	. 1	gʻi	3 4		97 92	Ganganellurcheruvu Boyanallicheruvu	1	3	ช 17 3 20	8 (	0	162	0	9
-46	nayyareudikunta	••	• • •		J			1	- *											

#### ANNEXURE A-cont.

Statement showing the irrigation sources in the Punganur zamindari at the time of the permanent settlement-cont.

Number and name of irrigation Ayacut.	Assessment.	Number and name of the Irrigation Ayacut. source.	Assessment.					
	RS. A. P.	Malenatham village.	RS, A. P.					
Mailamdhoddivillage.		441.00.10.0	348 11 7					
99 Rangammacheruvu 172 8 5	2 706 1 6 0 8 1 2	107 Oppunalicheruvu 141 28 12 0 108 Kothkunta 9 5 2 0						
109 Datsfriboyinigunta 1 30 6	0 8 1 2	109 Pathakunta 9 38 6 0	27 3 0					
Melupatla village.		Miniki and Mugavadi villages.						
101 Rayacheruvu 191 6 14	0 411 5 2	110 Manchameheruvu 17 36 10 0	56 9 10					
•		Nadimpalli village,						
Punganur villaye.		- · · · · · · · · · · · · · · · · · · ·	76 3 <b>4</b>					
102 Pugamma tank 370 18 7	1 1,916 2 9	111 Nallamillakunta 23 27 14 0	10 0 %					
10- 2		Peddkurappallivillage.						
$Raganipalli\ village.$		112 Chandurcheruvu 95 0 9 0	423 1 6					
103 Mudipapanapaliicheruvu 31 16 8	2 135 15 4	Ramasamudram village.						
Laddigam and Bandlupalle villages		113 Ramasamudramcheruvu 17 37 3 2	73 10 1					
•	3 2,020 8 2	114 Agraharamcheruvu 125 37 0 2						
104 Laddigamcheruvu 397 18 8	3 2,020 8 2	3,6744 - 3,5 - 4						
		Mitta chintavari pallivillage,						
${\it Kapallivi'lage}.$		115 Mamdikunta 1 28 1 0						
105 Buruzuvoddu 36 13 9	0 126 0 3	116 Payavanka 4 27 0 0 117 Kannalacheruvu 1 39 12 0						
		117 Kannalacheruvu 1 39 12 0 118 Empilikuntayoddu 2 7 6 0	13 4 8					
Ku1uruchimznzpallivillage.		119 Esikalya	982					
106 Gollapailicheruvu 199 26 10	0 702 12 8	120 Erraguntapalli kulva 4 20 0 0						

#### ANNEXURE B.

Statement of additional irrigation sources constructed after the permanent settlement in the Punganur zamindari.

Number and name of irrigation sources.

Number and name of irrigation sources.

Sadam village.

- 1 Chilakapativanikunta.
- 2 Chilakapativani Digavakunta, 3 Venkatreddikuntalu.

Kambamvaripalli village.

- 4 Venkatroyappakunta.
- 5 Kothakunta.
- 6 Beeravanikuma.
- 7 Yerrappakunta. 8 Bodappa Voddu.

Errativaripalli village.

- 9 Vutuvanka cheruvu. 10 Kasireddivari kunta.

29. A. Chintamakulapalli village.

11 Jangalu kunta.

Pedda Ellakuntla village.

12 Koneri kunta.

Pudipatla village.

13 Kotta kunta.

Kottpalli village.

14 Chennareddi kunta.

Sankararoyalpet.

15 Pedda cheruvu.

Chamaneru village.

16 Subedaru kunta.

Chandramakulapalli village.

- 17 Chakalavani kunta.
- 18 Nerella kunta. 19 Danduvani cheruvu.

- 20 Chinnamallayya kunta. 21 Balanayani kunta. 22 Kondetivaripalli kunta.
- 23 Musalikunta cheruvu.

Bodivaripalli village.

24 Dora cheruvu.

- Bhimaganipalli village.
- 25 Chinnakunta.
- 26 Chinnakunta.
- 27 Bogamdhanikunta.
- 28 Suddakunta,
- 29 Mummidikunta.
- 30 Bogamdhanikunta.
- 31 Sandhayyakunta.

Thamminayanapalli village.

- 32 Pachika kuntalu. 33 Bayareddi kunta.

Nallimanda village.

- 34 Sagabanda Ramayya kunta. 35 Kottakunta.
- 36 Kanagalu kunta.
- 37 Pasala kunta.

Thimmanayanipalle village.

- 38 Kurabayani kunta.
- 39 Kotha kunta.

Gherukuvaripalle village.

40 Vutuvanka cheruvu.

Kapalli village.

- 41 Noothana Kotha kunta.
  - Kudurucheemanapalli village.
- 42 Jinkavani kunta.

Karshanapalli village.

43 Kanchalagani kunta.

 $Mudarampalli\ village.$ 

44 Obayya kunta.

Pasupathur village.

45 Kotha kunta.

Pedda Velagattur village.

- 46 V. Thimmayya kunta.
- 47 Vanam kunta.

#### ANNEXURE C.

The statement of the year-war income (rents, jodi, quit-rent, road-cess and from nowearpeish villages) of the Punganur Estate from 1928.

Year.			Income.	Year.				Income.
			RS. A. P.					RS. A. P.
1928	 	 	1,42,649 12 7	1934				 1,20,033 1 0
1929	 	 	1,49,413 9 4	1935				 1,25,772 5 6
1930	 	 	1,30,532 11 9	1936				 1,34,414 5 11
1931	 	 	1,31,124 1 11	1937				 1,41,799 4 3
1932	 	 	1,51,442 1 3		Total	for ter	years	 13,54,396 12 9
1933	 	 	1,27,215 7 3			A	verage	 1,85,439 10 10

#### ANNEXURE D.

Statement showing the annual total receipts and disbursements of land and all other sources of Revenue of the Punganur estate from Fasli 1212 to 1223.

		Fasli.			Paid to Governmen account peshkas	nt on of		Zumindari's ( expenses ( 20 per cen	иt	Ц	Establish and mar charg	ama		Total of columns (2). (3) and (4) or the beriz of the zamindari.
		(1)			(2)			(3)			(4)			(5)
					RS	. А.	P.	RS.	Α.	r.	RS	. À.	P,	RS. A. P
1212					58,352	0	0	14,588	0	0	6,094	13	Į	79,034 13 1
1213					61,712	7	0	15,428	1	9	6,094	13	1	83,235 5 10
1214					67,287	15	0	16,821 1	5	9	6,094	13	1	90,204 11 10
1215					78,937	10	0	19,734	6	6	6,094	13	1	1,04,766 13 7
1216	• 4			• •	55,797	3	0	13,949	4	9	6,094	13	1	75,841 4 10
1217	• •			• •	60,578	10	8	15,144 1	0	8	6,094	13	1	81,818 2 5
1218	• 1			4 •	73,303	12	0	18,325 1	5	0	6,094	13	1	97,724 8 1
1219		• •	• 4		65,505	2	0	16,376	4	6	6,094	13	1	87,976 3 7
1220					75,450	0	0	18,862	8	, 0	6,094	13	1	1,00,407 5 1
1221		٠.			49,197	5	4	12,299	5	4	6,094	13	1	67,591 7 9
1222			• 4	• •	60,158	14	0	15,039 1	1	6	6,094	13	1	81,293 6 7
1223	• •	••	••	• •	65,064	14	3	16,266	3	7	6,094	13	1	87,425 14 11
			Total		7,71,345	18	3	1,92,836	7	4	73,137	13	0	10,37,320 1 7

Note.—Average beriz for twelve years Rs. 86,448-5-6

Letter from J. F. SAUNDERS, Esq., I.C.S., Sub-Collector, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 14th June 1938, D. No. 3203/38.

[Reference.—Your letter, dated 25th April 1938 to the Poligar of Bagalur and your No. 127/38, dated 20th May 1938 to the Court of Wards, Madras.]

I enclose a list of irrigation works of Bagalur Estate under the management of Court of Wards. It contains the particulars called for in the above reference.

### ENCLOSURE.

Statement showing the irrigation works of the Bagalur Estate.

The irrigation works at the time of, etc., permanent ecttlement in regard to each village in the Estate.	New irrigation works, if any, constructed subsequent to the permanent settlement by the Estate and at what cost and the account in support.	Improvements effected by the Estate to the old presettlement irrigation works by way of additions facilities that is new eluices new lead works or new channels, i.e., the expences incurred thereto and what accounts there are in support of it.	Maintenance charges of each irrigation work per year with the revenue from that ayacut thereof.
(1)	(2)	(3)	(4)
	ARALERI T	ABAFF.	RS, A. P.
l Araleri big tank	Nil.	Ni1.	Revenue of the ayacut lands . 558 1 7 1920 877 1 8 1924 240 14 0 1925

# Statement showing the irrigation works of the Bagalur Estate—cont.

Statement show	ing one missonout	works of the Dagait	II IISUAUGCOI					
The irrigation works at the time of the permanent settlement in regard to each village in the Estate.	New irrigation works, if any, constructed subsequent to the permanent settlement by the Estate and at what cost and the account in support.  Analeri taraff—cont.	Improvements effected by the Estate to the old presettlement irrigation works by way of additional facilities, that is new stuices, new lead works or new channels, i.e., the expenses incurred thereto and what accounts there are in support of it.	l Maintenance charges of each irrigation work per year with the revenue from that ayacut thereof.					
(1)	(2) Araleri Ta	(3) RAFF—cont	1	(4)				
2 Araleri small tank	Nil.	Nil.	1926 1927 1929	RS. A. P.  189  191  192  193  193  194  195  195  195  195  195  195  195				
Dasabandam tanks—  1 Obbalarayan tank  2 Oddalakunta cheruvu	Nil.	Nil.		he 59 7 1				
2 (14.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	BALIGANAPA	ALLI TARAFF.	·					
All Dasabandam tanks—								
1 Baliganapalli Dasaban- dam big tank, 2 Baliganapalli Dasaban- dam small tank.	Nil.	Nil.	Revenue of t ayacut lands					
3 Baliganapalli Dasaban-	Nil.	<b>P</b>	$\mathbf{D_0}$ ,	149 13 3				
dam puram tank. 4 Baliganapalli Dasaban.	Nil.	Nil.	Do.	94 7 5				
dam Alur tank. 5 Baliganapalli Dasaban	Nil.	Nil.	Do.	222 6 4				
dam Daveripalli tank.	BATAVERA	PALLI TARAFF.		-				
Estate tanks—	6-133	arovinera.	D	. •				
Bataverapalli tank     Piteluguttalapalli taraff.	Nil. Nil.	Nil, Nil,	Revenue of t ayacut lands 1918 Revenue of	the 29 3 9 300 2 2 the				
			ayacut 1918 1919 1926 1927 1932	57 14 0 650 0 0 60 0 0 536 & 3 35 14 0 201 0 0				
Dasabandam tanks— 1 Muthuganapalli Dasaban- dam tank.	Nil.	Nil.	Revenue of ayacut lands 1918					
2 Joki Kalasamanapalli upper tank. 3 Joki Kalasamanapalli	Nil.	$N_i$ l.	Revenue of ayacut Nos. and 3	the 2 53 9 8				
Naduma eri. 4 Mallasandiram Dasaban-	Nil.	Nil.	Revenue of	the				
dam tank. 5 Oddapalli Dasabandanı	Nil.	Nil.	$egin{aligned}  ext{ayacut lands} \  ext{Do.} \end{aligned}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
tank. 6 Alasapalli Dasabandam	Nil.	Ni).	Do.	100 1 3				
tank.	RATIATIN	SPALLI VILLAGE.		** 1 0				
Badathapalli Dasabandam tank-	-		A					
1 Thimmappa Nayakan eri.	Nil.	Nil.	Assessment of ayacut lands					
2 Kanimangalam Kodagai tank	Nil.	Nil.	$\mathbf{D_0}$ .	89 7 3				
	BAGAL	UR TARAFF.						
Estate tanks— 1 Nagannan tank	Nj1.	Nil.	Revenue of ayacut lands 1918					
2 Madagai tank	Nil.	$N_i$ l.	Revenue of ayacut lands 1918 1930 1932 1937	the 106 0 11 870 10 8 90 0 0 140 0 0				
3 Jeemangalam tank	Nil.	Improvement to new weir in 1929.	Revenue of t ayacut lands 1918 1921 1927 1929 1930	the determinant of the state of				
Dasabandam tanks— 1 Patalaman Dasabandam	Nil.	Nil.	Revenue of					
tank. 2 Lingapuram Dasabandam tank.	Nil.	Nil.	ayacut lang Do.	67 0 11 102 4 4				

# $Statement\ showing\ the\ irrigation\ works\ of\ the\ Bagalur\ Estate-cont.$

ous in a nation	wing the irrigation	Welks of the Dagain	i lighter contr	
The irrigation worke at the time of the permanent settlement in regard to each village in the Estate.	New irrigation worke, if any, constructed eubsequent to the permanent settlement by the Estate and at what cost and the account in eupport.	Improvements effected by the Estate to the old preestlement irrigation works by way of additional facilities, that ie, new sluicee, new lead works or new channels, i.e., the expenses incurred hereto and what accounts there are in support of it.	Maintenance char irrigation work; with the revenue i ayacut ther	per year rom that
(1)	(2)	(3)	(4)	
<b>\-</b> -	BELATHU	R TARAFF.		
	-			Rs. A. P.
l Balathur tank	Nil.	Nil.	Revenue of the ayacut	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2 Bollapuram tank	Nil.	Nil.	Revenue of the ayacut	164 11 10
Dasabandam tanks— Belathur Karia Goundan eri.	$N_i$ l.	Nil.	Revenue of the ayacut	118 14 3
	$\mathbf{H}_{\mathbf{ETTA}}$	KODI TARAFF.		
Hettakodi Sidda Reddi Dasabandam tank.	Nil.	Nil.	Revenue of the ayacut	158 5 5
	Katastii	PURAM TARAFF.		
Dasabandam tank— Rama Nayakan Kodigai tank,	Nil.	Nil.	Assessment of the ayacut lands	55 0 <b>7</b> ′
	Ichangu	IR TARAFF.		
Estate tanks-	Nil.	Nil.	Revenue of the	
Kalli agraharam tank	7411	7411.	ayacut lands	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Dasabandam tanks-	VI36	1		
1 Ichangur Linga Pandithar eri. 2 Ichangur upper tank	Nil.	Nil.	Revenue of the ayacut, items 1	<b>=</b> 0 0 0
3 Chokkanathupuram Dasa- bandam tank.	Nil.	Nil.	Revenue of the ayacut	70 0 0 129 0 4
4 Kusthanapalli Dasaban- dam tank.	Nil.	Nil.	Revenue of the ayacut	629 7 0 154 3 6
	MUTHALI	TARAFF.		
Dasabandam tanks—		May Brown at		
1 Naiganaiyakan eri 2 Cheklavani Cheruvu (Samayyan Kodigai	Nil.	Nii.	Revenue of the ayacut, items 1	401 10 4
tank). 3 Petha Muthali Dasaban-	Nil.	Nil.	and $2 \dots \dots D_0$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
dam tank.			Darrange of the	
5 Attugundala cheruvu	Nil.	Nil.	Revenue of the ayacut, items 5, 6 and 7	116 1 3
6 Tathachari tank	Nil <sup>.</sup> Nil.	Nil. Nil.	****	
7 Ajjappan eri	2111.	21421	****	
7	PALAVA	NAPALLI TARAFF.		
Estate tanks— Kalainayakan estate tank.	Nil.	Nil.	Revenue of the ayacut lands	6 5 3:
Dasabandam tanks— 1 Palavanapalli Nanjai Goundan Dasabandam	Nil.	Nil.	Revenue of the ayacut lands	60 12 0
tank. 2 Advanapalli Nanja Goun-	)			
dan Dasabandam tank. 3 Giriappan eri 4 Advanapalli Vottappa Nayakan Dasabandam	Nil.	Nil.	Revenue of the ayacut, items 2, 3 and 4	143 14 6
tank. 5 Alanatham Siddai Goun- dan Dasabandam tank.	) Nil.	Nil.	Do.	34 12 4
	<b>M</b>	DATE MADE TO STATE		
		PALLI TARAFF.	D	
Bhimmanapalli tank	NiI.	Nil.	$\begin{array}{cccc} 1921 & \dots \\ 1928 & \dots \\ 1930 & \dots \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mulalapalli Dasabandam tank.	Nil.	Nil.	1931 Revenue f the ayacut lands	1,333 0 0 · 37 4 7

# Devarakottai & IRRIGATION REPORTS FROM ZAMINDARS T.T. Devasthanams]

Letter from Zubdatul Agran Sreemanthu Raja Sivarama Prasad Bahadur Ba-a-Fiat Bashand, Zamindar of Devarakotta, Krishnapuram and Pedavegi Estates, Challapalli, Kistna district, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 20th June 1938, R.C. No. 623/VI of 1938.

There are no irrigation works in the Devaraketta Estate. Canal irrigation under the Kistna Anicut system has been extended to all the villages. Information regarding waterworks at the time of the permanent settlement in the Pedavegi Estate, which was purchased by my father, is not available in my office.

Letter from Sri A. RANGANATHA MUDALIYAR, B.A., B.L., Commissioner, Tirumalai-Tirupati Devasthanams, Tirupati, to the Secretary to the Madras Estates Land Act Committee, Madras, dated 20th June 1938, D. Dis. No. E. 5-6125/38.

In continuation of my letter, dated 23rd May 1938, I am sending herewith a list of irrigation sources of the Devasthanam Estate. As the devasthanam was not in possession of its various taluks at the time of permanent settlement, the list of irrigation sources at the time of permanent settlement could not be furnished. As such I am sending the list of irrigation sources at the time when the devasthanam purchased the taluks.

- 2. As regards paragraph 2 of your letter, I have to report that a new tank at Sivagiri was constructed in Kachinad taluk in 1930 at a cost of Rs. 10,650.
- 3. The yearly expenditure in repairing and improving the irrigation works of each taluk was already furnished in my letter referred to above.

# ENCLOSURE. Statement showing the number of tanks in each village.

Number and name of the village.		Number of tanks.		Number of river supply channels. (4)	Number of thangals, (5)
	P	uttur division.			
87. Puttur		I I		••	• •
* 0.0 Ct 1 . 11		14-416-1 : (Y.E.)	1	••	
and the factor of the factor o			1	••	
0 1011 1		2		••	• •
1.00					• •
13. Alimelumangapuram (Vepagunta	a)	역에서를 취실적	• •	• •	
and the second second second	· · · ·	1	1	• •	
		l	1	• •	
a M res 1 L	•• ••	1	Several ka- sams in	••	••
			Gulur tank.		
90. Ramakrishnapuram		••	• •	1	
96. Chandrappanaidu kandrigai		••	••	-	2
0.40 70 11 11		ï			-
00 37 1		ī	• •	• •	• •
3 O M 30 133 1 4 4 4 4 4		••	• •	• •	••
149A. Sri Venkataperumah ajupuram		. 1	• •	14	••
		1	Hissa tank	• •	
- D 11			·	Hillstream.	
4. Nagaleri		. 1	• •	• •	
155. Aranyam kandrigai		••	••	Water falls in three konas.	••
awa 37 1. 3.11			1	1	
156. Nynar kandrigai	• • • • • • • • • • • • • • • • • • • •	1	_	l	. · · ·
159. Palamangalam south kandrigai 158. Palamangalam north kandrigai			••	i	••
100 I de herivile en unem		. ī			• •
160. Lakshmivilasapuram Palkuru Subbarayudu kandrigai	,	1	••		••
		ī	• • • • • • • • • • • • • • • • • • • •	ì	•••
	••	·	••	î	
165. Peddapatteda 162. Sriramapuram			• • • • • • • • • • • • • • • • • • • •	Î	**
164. Keelapudi		9	• • • • • • • • • • • • • • • • • • • •	-	
161. Kavanur		9	•••	•••	
119. Rayalcheruvu			•••	• • •	
124. Gangireddipalle		•	i	• •	
123. Kamma kandrigai				1	
Nadavalur	: :		2	-	••
122. Kattakindavenkatapuram		-	3	• •	
121. Nennur			••	1	
136. Pathiputtur			1		••
120. Ganeswarapuram				1	••
143. Prasannavenkateswara cheruvu		. 1	• •	. ••	••

# Statement showing the number of tanks in each village—cont.

	Dealigh	CHO SH	o w 1112	UIIO I	umbor or	tanks in own	Things comp.		
	Number and name of (1)	the village	·.		Number of tanks. (2)	Number of kasams. (3)	Number of river supply channels. (4)	Number of thangals. (5)	
	(.,						(4)	(0)	
					Nagari divi				
22.	Nagari				. 1	2	••	**	
	. Kakavedu				. 1	1.	• •	2	
	. Gundrajakuppam	••		•		• •	• •	• •	
	. Keelapattu	• • • •			1	• •	1	• •	
	. Natham kandrigai		• •		i	••	• •	••	
	. Nagarajakuppam Mangadu				1	•	i		
	Iruguvoi				9	<b>2</b>	1		
						1	• •		
	. Chinnalur					1	•:	••	
						• •	1	• •	
	<b>v</b>	••		•		• • •	1	• •	
	. Krishnaramapuran	n			1	1 1	••	• •	
	Arur	•••	• • •			$\overset{1}{2}$	'n	• •	
		••			9	••	•••	• • •	
	Jagannadhapuram Kaliambakkam				9	ï	••		
					1	2	••		
						••	• •	• •	
						• •	• •	• •	
71.	Koonamarajupalen	n		• •		1	• •	• •	
188.	Ellasamudram		• • •	• •	1	1	• •	• •	
68,		••		• • •	9	ì	i	• •	
78,		•• ••			1	i	••	• •	
	T	m			i		••	••	
	Cajasingarajapura Elakatoor	ıц			ĩ	1	ì	••	
	1 1				1				
					1	· <u>·</u>	• •	• •	
	Thippapuram				1	1		• •	
86.	Kacharavedu	• • • • • • • • • • • • • • • • • • • •	• • •	• •	A THE COLD	ile Du	* *	••	
		• • • • • • • • • • • • • • • • • • • •	• •			tank	• •	• •	
	T	••	• •	• •	2/4½ sh	THE PARTY OF THE P	••	••	
94.	Venkatapuram Prasanna Venkates	, ,	am	• •		tank	••		
91,	Frasailia venzares	warapar	Q 11		(& share)				
76.	Alathur and Kothu	ır			Market I.	747	• •	• •	
						1	• •	••	
			• •		* 1 M A 140	(K. 1)	••	••	
		• • • • • • • • • • • • • • • • • • • •	• •	• •		2			
		••	• •	• •		4	••	••	
44.	Kothakuppam Samanthavada, etc	· · Arazzi	 acinatt	eda		1000	1	• •	
		·· Allavi			(2,00),75-	1	• •	1.	
		• • • • • • • • • • • • • • • • • • • •			1	3	1	• •	
13.					नमाम्ब	58 E	• :	• •	
32.	Chokkamadugu			• •	1	••	l 1 tank	• •	
98.	Nemmaneri kandrig	gai 🕠	• •	• •	• •	• •	(† share).	• •	
خند	Pandravedu				٦		(4 52.010).		
42.	Ragimani kandriga		• • • • • • • • • • • • • • • • • • • •		} 1	4	• •	• •	
45.	Kuppam Muthu ka	ndrigai	• • •		j				
45	Thatithopu kandrig	zai			1	• •	• •	• :	
46.	Kosavarajukuppam		. •	• •		**		1	
52.	Podatur		• •	• •	1 ,	4		1	
			• • •	• •	} 1	*1:	••	1	
57.	Jangalapalli . Ghantavarikuppam		• • •	• •		1	• •	1	
49.					1	1	• •	• •	
			4.		2	2	• •	• •	
	1			• •	1	7.1	• •	••	
	3.E 34 334			• •	1 1	5 1	••	••	
			• •	• •	î		ï	• •	
		••	• • •	• •	i	ï	î		
	AC DE LA CARTE	•• ••	,	• • •	î	•••	1	• •	
23.	Karakantapuram .	••	•••						
	Tiruttani East division.								
53	Poonimangadu .				2	••	• •	• • •	
	Venkatapuram .				1	**	• •	• •	
54.	Oramthangal Gollal	lakuppar	n	• •	2	••	••	• •	
	Krishnapuram .			• •	1 1	• •	• •	• •	
			• •	••	i	••	••	••	
p. p.,	Kuthareddigollalak	uppam	• •	• •	i	••	••	• •	
	Kothurvenkatapura Sriramapuram		• • • • • • • • • • • • • • • • • • • •	••	î	••	••	• •	
	Sriramapuram . Agaram			••	ī		••	••	
	Chivvada		••	••	3	••	••	<b>9-9-</b>	
	Kondapuram .			••.	)	••		- <b>-</b>	
58.	Nallatoor		••	٠٠,	]	• •	••	••	
<b>59.</b>	Nemali		• •	• •	<u>}</u>		• •	i. Br#	
	Attikalapattu .			• •	f •	••	• •		
	Srikrishnapuram .		• •	•••	•				

# T.T. Devasthanams] IRRIGATION REPORTS FROM ZAMINDARS

# Statement showing the number of tanks in each village—cont.

	Number and name of the villa	ge.	Number of tanks. (2)	Number of kasams. (3)	Number of river supply channels, (4)	Number of thangals.
			Tiruttani East	division-cont.		
60.	Santanagopalapuram .		) ,	•		
	Kothandaramapuram .		∷} 2	••	••	••
	Mamandoor		2	••	• •	• •
٠	Tirukolamkandrigai .		∷} 1	• •	••	• •
70.	Mangalam group		1	••	••	
	Vijayapuram group .		2	••	••	• •
04.	Nabalur		1	••	ì	••
65,	Kuppam group (Hissa tan		ï	ì		• •
66.	Arumbakam		1	• •	••	• •
	Kosalanagaram group .		1 1	••	••	••
	Patha Arcod group . Arcod		i	••	••	• •
	Arcod bangala thota .			1	••	
75.	Nedambaram		$\frac{2}{1}$	••	• •	• •
	Raghunathapuram . Patronthangal		1	• •	••	••
74.	Maharajapuram		i	•••	••	•••
	Venugopalakrishnapuram		1	••	• •	• •
	Panapakam		$\begin{array}{ccc} \dots & 2 \\ \dots & 1 \end{array}$	••	• •	• •
	Sriharipuram Kanchipadi		I	••	••	• •
	Gulur		ī	• •	• •	
	Mayoor		1	• •	• •	••
83.	Muddukondapuram . Mathayavilasapuram .		1	••	• •	••
84.	Illupur and Kondapuram		1	•••	ï	••
	Ramapuram		2		• •	••
0.5	Ramalingapuram			-	• •	• •
	Kaverirajapuram		4 Table 1		••	••
	Koormavilasapuram .		i	(A)(10)	••	•••
	Venugopalapuram group .		1		•••	••
93.	Vyasapuram		1		••	••
	Ganesapuram Pundarikapuram				••	• •
	Banapuram			1	• •	• •
	Ambarishapuram			A.	• •	• •
	Sukapuram		1	100	• •	••
98.	Peddakalaktoor		2	7.1	••	••
	Chinnakalakattoor .		1		••	• •
100	Saunakapuram		1 2		• •	• •
	Palayanoor group Northwada		ं यसम्बद्धाः न	वर्न	••	••
103.	Rajapadmapuram .		1	••	• •	••
	Kapula kandrikai		$\begin{array}{ccc} & & & 1 \\ & & & 1 \end{array}$	• •	• •	• •
	Namur		1	••	• •	i
	Orathur	•	2	••	• •	••
	Pakasala		1	• •	1	• •
110.	Chinnamandali		$\begin{array}{ccc} \ddots & & 1 \\ \ddots & & 2 \end{array}$	• •	• •	••
111.	Kalambakam		1	• •	• •	• •
			ent 1 997 . 71 '	••		
			Tiruttani West divi	3 <b>1014.</b>		
	Amrutapuram	• ••	1	••	• •	• •
	Perumalrajupeta		3 3	••	••	••
	Chinnakadambur		ŭ	•••	••	• •
35.	Peddakadambur		1	1	••	• •
36.	Kartikeyapuram		3 1	• •	••	• •
30	Kannikapuram Tiruttani		2	• •	••	• •
	Pattabiramapuram		1	••	2	• •
	Satrunjayapurum		1	*;	• •	• •
	Velanjeri		2	1	ï	• •
	Sirugumi		3	••	••	••
17.	Suryanagaram		3	• •	••	••
21.	Veerakanellore		2 1	••	••	• •
	Krishnasamudram Maddur		$\begin{array}{ccc} & & & 1 \\ & & & 2 \end{array}$	••	••	••
25.	Alimelumangapuram		1	••	••	••
26.	Murukambattu		]	••	••	• •
	Pombadi		I 1	• •	••	Dr s
4.	Veerakaverirajapuram		1	••	••	ert.
5.	Cheerla Gurrappa kandriga		2	••	••	
6.	Santanavenugopalapuram Tumalacheruvu kandrigai	• •	3	(Hissa tank)	• • I	»·
7.	Tumanacheruvu xamurigar	• •	1	/	• ••	**

# Statement showing the number of tanks in each village—cont.

Number and name of the village.  (1)	Number of tanks. (2)	Number of kasams. (3)	Number of river supply channels. (4)	Number of thangals. (5)			
Tiruttani West division-cont.							
9. Velurkrsihnamanaidu kandrigai		1	••	••			
10. Senagalathur Agraharam	1	1	• • •	••			
11. Beerakuppam kandrigai	1	ï	• •	••			
12. Taduru	2		i	••			
30. Nambakam	1	. ••	••	• •			
282. Krishnamarajukuppam	1	••	· • •	• •			
280. Kannikambapuram	:: 'i	••	1	• •			
285. Balakrishnapuram 316. Krishnajammapuram	:: i	••	••	••			
300. Palasamudram group	1	(Hissa tank).	••	••			
294. Javvajivaripalle	••	• •	(Hill stream).	•••			
309. Mahadevapuram	••	•• ,	Do. Do.	••			
310. Kannikapuram	••	•••	Do.	••			
313. Janakarajakuppam	1		••	••			
298. Anjaneyapuram sandayatam	1	(Hissa tank).	• •	••			
307. Korakuppam Bommarajupuram 308. Rajanagaram sandayatam	1	(Hissa tank).	••	••			
308. Rajanagaram sandayatam 306. Narayanapuram	:. î	(2-2004	••	••			
305. Thyagapuram	1	err. ** 1.3	• •	••			
222. Panchagantaninadhapuram	1	(Hissa tank).		••			
226. Nandimangalam	:. i	• •	. ••	•••			
228. Neelotpalapuram	1	• •	• •	••			
227. Damaneri	1	••	• •	••			
268. Venugopalapuram	1	••	••	••			
	Madarpakam d	ivision.					
129. Vanellore	3	••	<b>p.</b> •	• •			
131. Ranganathapusam		Control of the Contro	• •	• •			
132. Rajagopalapuram	4.00	2013	••	••			
119. Repalle	12.00	(2)(2)(2)	••	••			
128. Ambikapuram	18733	1000	••	• •			
117. Pravalam	· 被關注	(C20)	••	i			
118. Chamarthi kandrigai	1994	1697	••	••			
106. Tripurantakapuram	. 1	6	• •	1			
Gollakandrigai · · · ·	} // /17		• •	• •			
116. Beerakuppam	1	Land Control	••	'i			
112. Kadivedu	i		••	••			
113. Janakipuram	[5-5]		••	• •			
115. Vijavari kandrigai · · · ·		• •	• •	i			
109. Kannavaram	គគ្គម្រា	BA		••			
Allappa gunta	2	• •	• •	• •			
35. Sadasivasankarapuram	4	**	• •	••			
29. Vellore	2	••	•••	••			
27. Ven bakkam 24. Kottakkadu	1	••	• •	• •			
170. Karepakkam	1	• •	••	••			
169. Pulivallam	1	••	••	••			
167. Chedulapakam 171. Vadiakkadu	:: i	••		••			
168. Bathalavallam	2	••	• •	1			
163. Chilamathur · · · · ·	1	••	ï	i			
164. Matheri mitta	••			î			
201. Mallavaripalem		• • •	••	1			
200 Egumadurai · · · ·	1	• •	• •	••			
199. Arambakkam · · · · · · · · · · · · · · · · · · ·	$\begin{array}{ccc} & & 1 \\ & & 2 \end{array}$	• •	••	••			
198. Thokamur	1	• •	• •	••			
196. Arur group · · · ·	1	(Hissa tank)		••			
192. Edoor	1	••	••	ï			
182. Egavaripalem	:: 'i			••			
183. Kogili · · · · ·	1	• •	• •	••			
154. Chittoornatham	1	• •	• •	• •			
155. Karambedu	: i	••	·i	••			
158. Achamma kandrigai	1	• •	• •	••			
150. Peddapulloor · · · · · ·	]	••	• •	••			
151. Panchali	1	••	••	••			
152. Chukkamthangal	<u>1</u>	••	••	••			
188. Surapudi	1	••	••	••			
185. Sanaputhur · · · · ·	1	••	••	ï			
144. Pallavada		••	i				
145. Venugopalapuram	2	••	• •	• •			
138. Madarpakkam · · · · ·	1	• •	• •	ï			
139. Chinnaigunta · · · · ·	••	••	• •	1			
140. Kotha kandrigai	•-						

Statement showing the number of tanks in each village-cont.

Name of the village.			Number of tauks.	Number of kasams.	Number of river supply channels.	Number of tangals.
(1)			(2)	(8)	(4)	(5)
ν-,						
		Penn	lurpet divisio	n.		
			2			
Ammambakkam	••	••	1	• •	••	••
Bangala	···	• •	_	• •	••	ï
Bangarunayudu kandriga		• •	i	(Hissa tank).	• •	••
Chellama kandrigai	• • • • • • • • • • • • • • • • • • • •	• •	i	(11155a valle).	••	• • • • • • • • • • • • • • • • • • • •
Chinnapattu		••	4	• •	••	ïi
Goonipalem		••	ī		• • • • • • • • • • • • • • • • • • • •	
Gudiem		• • • • • • • • • • • • • • • • • • • •			ì	•••
Krishnapuram kandrigai		••	ì		••	1
Lingamanayudupalli		• • •	ĩ	••	• •	••
Kammavaripalem	• • • • • • • • • • • • • • • • • • • •					2
Nandimangalam		• •	• •		1	• •
Nelvoy			3	••	••	1
Nandanam			1	••	• •	• •
Nambakkam			1	• •	• •	• •
Otteri			)	• •	• •	• •
Puducheri			1	• •	• •	
Pennalurpet		• •	4	••	••	3
Rachapaliem			2	• •	• •	• •
Shamsherbahadurpet		• •	1	• •	• •	• •
Ramanathapuram		• •	1	• •	• •	2
Sriramapuram	••	• •	1	••	• •	• •
Srinivasapuram	••	• •	1	••	• •	• •
Thimmaboopalapuram	••	• •	3	••	•:	• •
Vellathukota	••	• •	2	••	1	1
Veeraraghavaruram	••	• •	1	• •	• •	••
Alapakkanı	••	• •	2	• •	••	• •
Agaram	••	• •	(T) 1/4	• •	• •	• •
Athur	••	J.		3	• •	• •
Adavisankarapuram	••	6 4 Te	$rac{1}{2}$	State .	ï	• •
Bytikodiambattu	••	1000	1		<del>-</del>	• •
Devadarikodiambattu	••	4		300	• •	••
Kothuri				• • •	••	••
Kuppam kandrigai	••	•• 1	i i	<i>y</i>	• •	••
Krishnagiri		• • •	i	••	• •	••
Pillari kandrigai Pulikondram	•• ••		2	••	••	••
Siddiraju kandrigai		• • •	$\tilde{2}$	_ ::	••	••
Ururpet				48	• • • • • • • • • • • • • • • • • • • •	•••
Vengalathur		. 4	2	70	• • •	• • • • • • • • • • • • • • • • • • • •
Urur			JM 전하는 현대			•••
Perandur		%	1000		1	••
Chitrapakkam			The latest lates	(Hissa tank).	••	••
Panapakkam			सरमधी सम			• •
Lachivakkam			1		• •	• •
Velakapuram					3	••
Nambakkam agraharam		• •	1	(Hissa tank).	• •	• •
Kachur		••	1	( D <sub>0</sub> , )	••	• •
Madanambedu		•••	2	••	• •	2
Venkataraju kandrigai	••	• •	• •	• •	1	• •
Ramapuram	••		1	• •	• •	
Sivagiri	••	• •	1	••	••	New tank
						formed in 1930.

Letter from Sri P. V. Subba Rao Pantulu, M.A., Assistant Secretary, Court of Wards, to the Secretary to the Madras Estates Land Act Committee, dated 28th June 1938, Ref. C.W. No. 1987/38-2.

[Reference.—Your letter No. 127/38-C, Estates Land Act Committee, dated 20th May 1938.]

With reference to your letter cited above, I am to forward the information supplied by the Estate Collectors and Collectors in charge of estates. In respect of Marungapuri and Bagalur, the Collector of Trichinopoly and the Estate Collector, Bagalur, have already furnished the information direct to you with their letters L. Dis. C.W. No. 323/38, dated 28th May 1938, and D. No. 3203/38, dated 14th June 1938, respectively.

The Collector of Tanjore has been requested to expedite his report in respect of the Pappanad Estate and it will be furnished to you on receipt.

### ENCLOSURES

(1)

Letter from the Estate Collector, Kudapalli, to the Secretary, Court of Wards, Madras, dated 2nd June 1938, L. Dis. No. 3355/38.

The Estate of Kudapalli is a ryotwari estate and is not governed by the provisions of the Estates Land Act I of 1908.

(2)

Letter from the Estate Collector, South Valluru, to the Secretary to the Court of Wards, Madras, dated 14th June 1938, D. Dis. No. 156-Est./38.

Paragraphs 1 and 2 of the letter of the Secretary, Madras Estates Land Act Committee, No. 127/38 C, E.L.A. Committee, dated 20th May 1938, to the Court.—There are irrigation tanks in the upland villages of Koppaka Tanna of Ellore taluk in the West Godavari district from which the estate derives water tax. A list of tanks as existing at present in each village is submitted. Information is not available whether these tanks existed at the time of the permanent settlement or constructed subsequently. But by local enquiry the manager elicited that all these tanks have been in existence for a very long time. No new irrigation works seem to have been constructed subsequent to the permanent settlement.

- 2. Paragraph 3 of the letter of the Secretary, Madras Estates Land Act Committee. No. 127/38-O, E.L.A. Committee, dated 20th May 1938, to the Court.—Two statements showing the amounts spent for the maintenance of irrigation works are enclosed—(1) from faslis 1318 to 1326 during which the estate was under the Court's management during this late senior zamindar's minority and (ii) from faslis 1335 to 1347 of the present management. Improvements were effected by the estate to the irrigation works by way of additional facilities such as construction of masonry sluices, surplus weirs, etc., in faslis 1318 to 1326 at a cost of Rs. 1,248.\* The items are marked X in the statement. The maramat registers contain entries in support of the expenditure on works. No records relating to the amounts spent on these works during the time of the zamindars are available. But the manager's local enquiries show that the irrigation works were repaired and kept in good order by the zamindars also.
- 3. Paragraph 4 of the letter of the Secretary, Malros Estates Land Act Committee, No. 127/38-C, E.L.A. Committee, dated 20th May 1938, to the Court. A statement showing the revenue derived from the ayacut of the several tanks from faslis 1341 to 1346 is enclosed. The manager reports that information for other faslis is not available.

(3)

Letter from the Collector of Ramnad, to the Secretary to the Court of Wards, Madras, dated 16th June 1938, L. Dis. No. 2989/38.

I enclose a copy of the manager's report No. 47, dated 6th June 1938, which contains the information in respect of the Ramnad Estate called for by the Estates Land Act Committee.

(4)

Letter from the Estate Collector, Mandasa, to the Secretary to the Court of Wards, Madras, dated 17th June 1938, D. Dis. No. 1724/38.

The old records of the pre-assumption period have been carefully searched. No statements or registers showing the irrigation works at the time of the permanent settlemen' could be traced. Copies of the old gudicut accounts are also not available. Printed copies of the old "kham bhogatta" accounts are, however, available in respect of fifty villages out of the 114 villages in which there are irrigation sources. These accounts indicate that there were no irrigation sources in some villages at the time of the permanent settlement while in respect of the remaining villages only the total number of irrigation sources at the time of the permanent settlement were given. A statement marked "A" showing the total number of irrigation sources at the time of the permanent settlement and those existing at present in each village is herewith submitted.

- 2. From the "kham bhogatta" account, it is seen that there were no irrigation sources at all in some villages at the time of the permanent settlement while in some other villages the number of irrigation sources was less than these existing at present. It is therefore clear that some irrigation sources were constructed subsequent to the permanent settlement. It may be estimated that about half of the sources now existing have come into being after the settlement and that about Rs. 75,000 appear to have been spent for their construction. These are only estimated figures and no accounts showing the details are available.
- 3. I submit herewith a statement marked 'B' showing the improvements effected by the estate to the old pre-settlement irrigation sources by way of additional facilities. The statistics furnished relate to faslis 1334 to 1343. The accounts relating to statistics prior to 1344 could not be traced. Rupees 46,419 was spent during faslis 1334 to 1343 alone towards improvements to the old pre-settlement irrigation works.

4. It is not possible to furnish the annual maintenance charges of each irrigation source. Repairs to the irrigation sources are executed whenever necessary and repairs to the irrigation sources that are normally in good condition are executed only when they deteriorate. A Statement C showing the amounts spent on irrigation sources for faslis 1334 to 1343 is enclosed. After the estate was taken up under the management of the Court of Wards in fasli 1344, Rs. 19,468 was spent so far on repairs to the irrigation sources. The amount spent on each irrigation sources is noted in column (7) of Statement A. There are no accounts to show the ayacut under each irrigation source and the revenue realized on that ayacut. An approximate an a and assessment under each of the irrigation sources, however, is noted in columns (5) and (6), respectively of Statement A.

(5

Letter from the Collector of Tinnevelly, to the Secretary to the Court of Wards, Madras, dated 16th June 1938, No. A-1-2341/38.

Copies of reports L. Dis. No. 54/38, dated 5th May 1938, of the manager, Kadambur Estate, and L. Dis. No. 362/38, dated 3rd June 1938, of the Manager, Singampatti Estate, containing the information required by the Secretary to the Madras Estates Land Act Committee are sent herewith.

2. The names of two tanks repaired subsequent to the assumption of the estate by the Court of Wards, the cost of repair, the revenue from the ayacut of each tank have not been furnished by the Estate Collector, Sermadevi, I am calling for the information from him on those points and report later.

(6)

Letter from the Estate Collector, Kurupam, to the Secretary to the Court of Wards, Madras, dated 19th June 1938, R.C. No. 1056/38-G-1.

I enclose a statement showing the information called for by the Estates Land Act Committee with a copy of the report of the manager.

(7)

Letter from the Estate Collector, Vizianagram, to the Secretary to the Court of Wards, Madras, dated 18th June 1938, R.C. No. 2088 of 47-E-1.

Information regarding the irrigation sources of the pre-settlement days could not be furnished as no records were maintained in the previous administration. Information as far as it is available is submitted in the statement appended.

यक्षप्रदेश नगर

# (8) List of tanks, South Vallur Estate—Part I, upland villages.

List of	tanks,	South	Vallur Est	tate—Part I, upland villages.
Koppaka	village.			Bhogapuram village.
1 Pedda tank,				1 Jangamkunta.
2. China tank.				•
3 Tummala cheruvu.	,.			2 Pandulapadi tank.
4 Venkatraju tank.				· · · · · · Kottapalli village.
5 Nallakunta.	~ •		• •	
6 Hasankhan tank.	, .			1 Viswaji kunta.
7 Komati kunta.				2 Gaddam kunta.
8 Ravula tank.				3 Gangadevi kunta.
9 Veeramma tank.				4 Kammara kunta.
10 Eilubhotla tank.				5 Chintalacheruvu.
11 Puli kunta.				6 Jagadala tank.
12 Kotta kunta.				7 Chuttu kunta.
Singavaram	village.			8 Talia cheruvu.
1 Vissayakunta tank.				9 Karra kunta.
2 Suramma tank.			-	10 Perugu kunta.
Kavagunta	village.			Gavaravaram village.
l Pedda tank.				1 Pedda tank.
2 Javvijivani kunta.				2 Gavaravaram tank.

(9)
Amounts spent on irrigation works, South Vallur, Part I.

Se	rial number aud	Name of work.				Fa	sii.				
1	ame of village.	Maine of work.	1318.	1319.	1320.	1321.	1322.	1323.	1824.	1325.	1326.
		Repairs to-	RS.	RS.	RS. A. P.	RS. A. P.	RS.	RS.	RS.	RS.	RS.
1	Bhogapuram,	T	200							2101	
		Bhogapuram.	860	••	•-	••	••	129	• •	620	360
2	_ •-	PandulapadItank	620					1,095	455		1,350
	Kottapalli	Jagadala tank	580	• •				.,-	• • •	435	.,
4		Gaugadevikunta	630	••	340 0 0	350 0 0		95 1,450	••	235	141
ā	Коррака	Supply chanuels to Koppaka tanks.	934	••	793 14 0	793 14 0	420	700			••
6	Kottapalii	Chuttukunta tank	500	••	••	••	300				230
7		Karratank	500	••	••	••		.,			
8	Ammapalem.	Hassankhau tank	470	••	620 0 0	••	•••	1,120	415		440
					330 0 0	••	••	1,120	410	••	440
9	Kottapalli	Taila cheruvu	540			••					
10	Koppaka	Supply channel to	985		985 0 0	•••	••	420	••	• •	••
11	Bhogapuram,	Koppaka tanks.  Masonry sluice to	255				.,	,_0	••	••	
		Pandulapadi tank.	405	••		**	••		• •	••	••
12	Koppaka	Koppaka small tank.	410	••	••	••	••	590	••	969	
13	Bhogapuram,	Constructing a sluice to	300		••	••	215		•••		••
		Jangam kuuta of Bhogapuram				••	400 1,630		••	••	••
14	D <sub>0</sub> .	Constructing a masonry weir to Jaugam kunta of Bhogapuram.	693	••	••	••	. •	••	••	••	••
		Repairs to									
15	Koppaka	Ravula tank	585	62/h	367 0 0 422 0 0	422 0 0 - 975 0 0	1,020	••	••	••	••
10	Doddanada	Daddonodo atama t		CZ NS		913 0 0					
	Boddapadu	Boddapadu channel	220			••	••	••		• •	
17	Vallur	Irrigation channels of Home-farm lauds of Vallur.	110	.0.5			••	••		••	••
18	Do	Vallur Polimera channel branch.	211	• 1		••	••	••	••	• •	••
19	Gavaravaram,	Gavaravaram tanks and supply channels.	••	يان	1,764 0 0	1,764 0 0	••	15			• •
20	Koppaka	Big tank of Koppaka			5,100 0 0	)	.,	2,020 1,400	1,905	1,920	••
21	Do	Nallakunta of Koppaka,	• •		495 0 0	495 0 0		••	650 245		• -
22	Do	Koppaka dum			140 0 0	140 0 0			240		
23	Do	Kottakinita of Koppaka	• •		16 0 0			••	••	••	••
24	Singavaram	Vissayakunta of Singa- varam.		• •	770 0 0	325 0 0	••	••	••	515 460	••
25	Do	Suramma kunta of Singa- yaram.	••	••	3 <b>00</b> 0 <b>0</b>	••					• •
26	Doddapadu	Main channel			220 0 0	98 0 0					
27		Branch channel	••		98 0 0		••	• •	• •	••	• •
		Repairs to Tunimala cheruvu.	••	•••	565 0 0	••	285	410			••
29	Do	Viramma tank	••		490 0 0			oor.	400		00-
30		V# 141 1		••	_	740 0 0	440	805	460	**	680
~0	201 11	Komatikuuta	••	••	••	740 0 0	440	740 875	••	825	300,
31		Pulikunta tank	••		• •	450 0 0	••	••	415	510	••
32		Yeliubhotla tank	••	••	••	600 0 0	<b></b>	••	••	••	••
	-	Pedda tank	••	•••	••	**	-	845	594	670	1,195
		Venkatraju tank	••	••	••		••	-	490	850	1,085
<b>3</b> 5	Kottapalil	Kammara kunta	••	••	••	••	••	••	345	295	••

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			4		HOLDE TO THE STATE OF THE STATE		î		D		TOTAL MOTEON		
1	Fasii 1335.	Fasii 1336.	Fagli 1337.	Fas11 1838.	Fagli 1339.	Fagli 1340.	Fasli 1341.	Fasli 1342,	Fagli 1343.	Fasii 1344.	Fasli 1345.	Faeli 1346.	Fasil 1347.
	RS. A. P.	38. A. P.	RS. A. P.	36. A. P.	28. A. P.	18. A. P.	B.S. A. P.	28, A.P.	BS. A. P.	BS. A. P.	BE, A. P.	BS. A. P.	RS. A. P.
<ol> <li>Branch supply channel to China cheruvu of Koppaka,</li> </ol>	9 60	:	94 6 5	:	106 0 0	170 0 0	112 9 3	:	:	:	:	;	0 0 79
2 Strice of Pedda cheruyu of Kop- paka.	300 0 0	:	:	:	224 7 1	:	:	:	:	:	:	:	162 0 0
s South Vallur—Irrigation chan-	68 4 0	: <b>:</b> -	0 9 72	:	::	74 1 0	:	:	·:	113 0 0	:	:	61 0 0
4 Tadigadapa—Irrigation channel with its branches.	448 1 9	381 3 5	:	:	:	340.0 0	194 0 0	:	:	249 0 0	:	:	:
5 Boddspadu—Irrigation channel with its branches.	116 0 6 164 4 10	:	261 7	:	281 2 4	384 8 0	:	:	288 0 0	<b>:</b>	217 0 0	:	:
6 Singayaram—Vissayakunta supply obannel.	133 13 4	:	:	:	:	•	:	:	:	:	:	;	:
7 Kottapall-Gaddamkunta	298 7 4	:	:	:	:	:	:	· <b>:</b>	:	:	115 0 0	:	:
8 KoppakaNallakunta tank supply channel (Palledu kalva).	94 ¥ 8	:	;	:	263 5 9	:	:6	:	:	:	:	:	:
9 Koppaka—Hassankhan tank supply shannel (Pedda kalva).	2 7 86	76 11 0	:	:	20 20 20 20 20 20			:	:	:	:	:	:
10 Koppaka (Ammapalem hamlet) Komatikunta tank,	25 · · 0 0	196 1 8	:	:	TIP TIP	576.15 0	678.1 0	:	:	:	:	:	:
11 Koppaka—Bavula tank	:	:	:	30 0 0	8 009		33 0 0	31 0 0	:	:	;	119 0 0	:
12 Koppaka—Irrigation channel	0 0 96	1,553 .9 0	:	38 1 9	The second secon			:	:	:	:	:	:
18 Koppaka—Hassankhan tank	:	313 0 0	:	:	)	:	3	:	:	:	:	215 0 0	:
14 Koppaka—Tanamileru supply chaunel.	:	984 14 11 116 15 3 763 6 5	533 8 4	:	630 0 0	0 0 006	88 0 0	348 0 9	281 15 8 201 0 0	103 0 0 21 0 0	1,048 0 0 0 1,048 0 0 0	191 0 0	:
15 Koppaka—China cheruvu	;	482 7 0	:	101 9 9 516 0 0	:	:	:	:	:	:	٥.	:	:
16 Koppaka—Vellubbotla tank	:	350 8 3	:		:	:	:	:	454.0 0	101 0 0	:	:	:
17 Bhogapuram—Jangamkunta tank	:	193 7 3	:	:	333 3 9	:	:	:	<b>430</b> 0 0	300 0 0	168 0 0	:	· :
18 Koppska-Pedda tank	:	180 0 0	42 16 10	:	:	:	:	1 9 0	200 0 0	175 0 0	:	618 0 0	:
<ol> <li>Tadigadapa—Charitable endow- ment tank.</li> </ol>	:	54 10 3	:	:	:	:	:	:	:	:	:	:	:
20 Bhogapuram—Pandulapadi tank,	:	:	222 10 8	:	:	:	:	:	282 0 0	263 0 0	:	• :	:
21 Kottapalli-Gangadevi kunta	:	:	:	:	312 0 0	:	:	:	:	:	203 0 0	:	:
22 Kottapalli-Gollagunta tank	:	:	68 12 0	:	:	:	:	:	:	:	:	:	:
23 Kavagunta—Pedda tank	:	:	<b>:</b>	:	9 9 707	:	:	:	:	:	:	262 0 0	:
24 Singavaram—Suramma tank	:	:	62 0 0	:	:	:	:	:	:	:	78 0 0	:	:

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Statement showing the amounts spent by the South Vallur Estate, Part I, in each fash for maintaining the irrigation works—cont.	owing t	he amoun	ts spent p	y the Sou	th Vallur I	Estate, Par	t I, in each	ı fasli for n	a <b>s</b> intaining	the irrig	ation works	s—cont.	;
	F83fi	Fash 1336.	Fasli 1337.	Fasli 1338.	Fasli 1239.	Fash 1340.	Fasii 1341.	Fasii 1342.	Fasli 1343	Fasli 1344.	Fasi! 1345.	Fasli 1346:	Fasii 1347.
	RS. A. P.	MS A. P.	ВЗ. А. Р.	R3. A. P.	R3. A F.	BS. A. F.	R3. A. P.	Rs. A. P.	RS. A. P.	Rs, A. P.	RS. A. P.	RB. A. P.	R8, A. P.
25 Koppaka—Supply channel leading from China tank to Rayula tank.	:	:	215 0 0	315 0 0	160 0 0	150 0 0	97 8 0	:	:	:	:	: .	I .
26 Gavaravaram tank and its supply channel.	:	:	:	27 6 10	:	78 10 1	: .	:	39 10 8	:	:	0 0 99	·:
27 Koppaks—Dam at the branch- ing of channels to Chins and Pedda tauks.	:	:	:	115 0 0	:	:	:	:	:	:	:	:	<b>:</b> -
28 Koppaka—Channel leading from Pedda tank to Hasan- khan tank.	:	:	:	85 3 2	:	270 0 0	:	:	:	:	231 0 0	:	:
29 Singavaram-Vissayakunta	:	:	:	164 1 1	:	;	:	63 8 6	309 7 6	:	:	:	:
30 Chuttukunta tank of Kotta- palli,	:	:	:	:	30 4 8	:	:	47 0 0	:	;	:	•	:
31 Kottapalli—Jagadala tank	:	:	:	:	49 3 6	:		:	:	:	:	167 0 0	:
32 Koppaka—Veeramma tank	:	:	:	:	286 8 8			140 0 0	82 8 0 15 9 0	:	:	:	:
33 Koppaka—Pulikunta tank	:	:	;	:		340 12 6	246 10 6	:	:	:	:	0 0 86	:
34 Tadigadapa—(Thannel leading	:	:	:	:	65 12 0			:	34 0 0	:	:	:	:
35 Koppaka—Fresh water tank	:	. :	:	:	17 17	188 - 0 - 0		:	:	·:	:	:	:
36 Kottapalli-Karra tank	:	:	:	:		0 0 009		:	:	:	:	:	:
37 Koppaka—Main channel from Tammilerarlyer downwards.	:	;	;	:	;	640 0 0	:	:	:	:	:	<b>:</b> .	:.
38 Koppaka—Pedda cheruvu sup- ply channel,	:	;	:	:	:	:	25.00	56 .0 0 56 7 8	181 8 6	:	:	:	:
39 Koppaka—Venkatraju tank	:	:	:	:	:	:	:	0 01 261	122 10 0	:	:	:	:
40 Koppaka-Tammileru cheruvu,	:	:	:	: •	:	;	;	;	232 0 0	107 0 0	:	:	:
41 Koppaka—Sluice of Devudu Koneru.	:	:	1	:	:	:	:	: .	:	:	0 0 826		:
42 Koppaka—Kottakunta	:	:	:	:	:	:	:	:	:	:	:	257 0 0	: '
43 Kavagunta—Feeder ohannel to Pedda tank,	:	:	:	* *	:	:	:	;	:	:	:	;	0 N N

(11)Statement showing the amounts received from each irrigation work in each fasli.

κ.	bortesiieiit	31 <b>.0 W</b>	·	0110	Fasli 1341.	-	Fasli 1342.		Fasli 1343.		Fasli 1344.	Fasli 1345.	Fasli 1346.
					RS. A.	ъ.	RS. A.	P.	RS. A.	Ρ.	RS. A. P.	RS. A. P.	RS. A. P
					7-0-0		Koppaka						
4 TO 33	a funda				2,776 11	0	2,551 15	9			2,986 9 0	1,109 0 0	2,807 12 0
	atank		• •	::	160 7	0	566 10	6	• ::		146 0 0	76 1 0	170 12 0
	kunta ankhan tank	• •	• •	• •	$\begin{array}{ccc} 278 & 8 \\ 25 & 7 \end{array}$	0	294 9 28 11	11	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
5 Kom	atikunta tank		• •		96 9	10	258 - 9	11	• • • • • • • • • • • • • • • • • • • •		303 5 0	7 15 0	298 14 0
	da tank H <b>oma tank</b>		• •	• •	$\begin{array}{ccc} 268 & 8 \\ & 1 & 1 \end{array}$	7	388 <b>7</b> 38 <b>6</b>	0 5	• • •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	121 12 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	unta tank	• •		::	268 14	ø.	$299 \ 10$	4			449 12 0	464 0 0	633 6 0
	ataraju tank		• •		916 9 30 5	8	$\begin{array}{ccc} 1,012 & 0 \\ 47 & 5 \end{array}$	0 7	$\begin{array}{cc} 395 & 12 \\ 10 & 2 \end{array}$	0	$\begin{array}{cccc} 1,572 & 9 & 0 \\ & 38 & 11 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
11 Kotta	nala tank kunta		::		330 12	ő	451 0	ò		U	•••	$187 \ 2 \ 0$	$545 \ 7 \ 0$
	bhotla tank		· •	• •	• •		• •				• •	••	••
							Kottapatli						
	amkunta tank	• •	• •	••	267 14 106 12		180 5 100 6	0			176 7 0 100 3 0	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
14 Gang	adevikunta kunta tank	::			• •				::			::	
16 Jagae	dala tank				10 5 19 3	9 5	23 12 13 13	0			42 11 0 11 9 0	••	60 4 0 11 10 0
17 Karra 18 Chuti			• •	• •	86 12		88 8	ő	• • • • • • • • • • • • • • • • • • • •		80 7 0	::	74 6 0
							Kavagunta	village					
19 Pedd	atank			.:	32 14	0	48 11				••		-
							Bhogapuran	ı villad	ī.				
20 Jane	amkunta				197 8	2	209 10				189 0 0		188 8 0
	ulapadi tank		::	•••	108 9	6	117 13	0	• •		117 12 0	• •	144 11 0
							Singavaran	village					
22 Vissa	yakunta				137 9	0	251 0	0	167 3	0	246 14 0		315 13 0
23 Surar	mna tank		• •	• •	••		• •		••		••	••	••
							South Vallu	r villag	e.				
24 Irrig	ation channel				38 2	0	84 4	0	••		7 14 0	63 0 0	50 3 0
							Tadigadape	villag	8.				
25 Chan	nel leading to	<b>T</b> adigad	apa	tark.		0		El-	2		5 2 0	240 **	100 00 0
26 Irriga	ation channel	• •	• •	• •	174 5	3	178 4	U	1.5		5 2 0	340 6 0	163 3 0
						- 1	Boddapadu	10 mg 10 mg 21	155				
27 Irriga	ation channel		••		44 13	0	64 1	0	2 ··		138 9 0	152 6 0	123 15 0
							Koppaka	nillage	7				
00 Mars	nella era austrialise e	hannal					10.07 (1)	0	550 10	Λ	63 5 0	91 4 0	475 8 0
28 Talk	eaileru supply o	mannei	• •	••	••		1111			U	00 .7 0	21 4 0	110 0 0
							Gavaruvara	7.6	16.				
29 Gava	aravaram tank	••	• •	••	50 8	0	100 10	0	27		91 10 0	110 9 0	128 15 <b>0</b>
							Koppaka		17				
30 Irrig	ation channel						REC.	3.17			••	114 6 0	**
							Kottapulli vi	llage.					
27 Vis8	avakunta				11 4			-	4			9 10 3	88 13 0
	marakunta	• •	••			11	13,14	0	• • •		••	••	**
							Koppaka	village.					
33 Sup	ply channels to	Pedda	and	China			395 3	0			••	••	598 7 O
ta	nks.						Kavagunte	ı villan	ę.				•
24 Jaws	rajivanikunta				21 0	0		0			••		• •
OT UAY	, ,, j 1 , well 11 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10	••	- •	••	0		_				*-	••	
							Sub-enci	osuri	ES				
							(1)	)					

Letter from the Manager, Ramnad Estate, Ramnad, to the Secretary to the Court of Wards, Madras (through the Collector of Ramnad at Madura), dated 6th June 1938, No. 47.

The reply to the questionnaire sent by the Madias Estates Land Act Committee is given below.

1. The irrigation works in the Ramnad Estate consist of tanks which are mostly fed by the rains and a small number fed by rivers and jungle streams.

2. Works at the time of the permanent settlement.—The records which are available on the subject are meagre

and these show that at the time of the permanent settlement, there were 1,696 tanks in the estate divided up as

-										RS.
	verfed tanks			• •	• •	• •	• •	• •	• •	299
	iverfed endals		 • •	• •		• •		• •	• •	77
P	ainfed tanks	٠.	 		• •	• •				1,130
$\mathbf{R}$	ainfed endals		 • •	• •	• •	٠.	. •	• •	• •	190
								Total		1,696

Information regarding the villages affected by each tank is not readily available.

3. New irrigation works constructed subsequent to the permanent settlement.—The meagre records which are available here do not show that any new work was constructed prior to fasli 1345 when the court took over management of the estate. No such new work has been constructed since 1345 either.

4. Improvements effected by the estate subsequent to the permanent settlement.—When the estate was under the management of the Court of Wards between faslis 1283 and 1299, a sum of Rs. 8,29,110-1-3 is said to have been spent on the repair and improvements of irrigation works. But the details of the improvements effected and the amounts spent thereon are not available. There is no record of any other improvements effected prior to fasli 1345.

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After fasti 1345, improvements have been offected by the estate at a total cost of Rs. 4,71,971 and details of this expenditure are given in Statement A. Registers of works are not available in support of the expenditure incurred on each work.

5. Maintenance and revenue particulars.—Information regarding the maintenance charges in respect of each work is not available. The total figures of maintenance and figures of revenue to the extent available are given in Statement B attached.

### STATEMENT A.

## Statement showing the expenditure incurred on irrigation works subsequent to permanent settlement in the Ramnad Estate.

		_	Amou	ntspent on			
Fasli.		New sluices.	New head works.	Channel improve- ments.	Special repairs to tanks of the nature of the improvements.	Total expenditure	Remarks.
(1)		(2)	(3)	(4)	(5)	(6)	(7)
		RS.	RS.	RS.	ES.	RS.	
1283						29,209 ገ	
1004						29,675	
390F		٠.				29,687	
1286						93,233 {	
1287						61,594 }	
1288						1,09,122	
1289						43,644	
1290		**		• •			Information regarding the
1291	• •					26,878	amounts spent separately
1292						27,577	on improvements and repairs
1293		• •	• •			32,359	is not available.
1294			• •	• •	• •	40,399	
1295	• •	• •	• •	• •		96,948	
1296	• •	• •	• •	•••	• •	51,178	
1297	• •	• •	• •	••	STORES .	42,318	
				400	Total	736,107	
1345 1346 1347 to er	d of March	16,942 31,170	6,50 47,65 39,00	6 21,27	1,50,359	10,651 2,36,228 2,25,092	In addition to the amounts shown in column (5), expenditure has been incurred on maintenance and closure of
1938.				11	Total	4,71,971	breaches in tanks as shown in Statement B.

## STATEMENT B.

## Statement showing the total maintenance charges and figures of revenue of faslis 1345 and 1346 in the Ramnad Estate.

4	Fasii,		Maintenance charges.	Total area under wet cuitivation.	comi	ding of gr the	ain	Remarks.
	(1)		(2)	(8)		4)		(5)
			B8.	ACS.	BS.	A.	P.	
1345 1346	* •	•.• • ·	20,153 13,2 <b>25</b>	42,655·40 50,052·41	3,81,832 4,66,907	2 14	9 10	The maintenance charges shown in column (2) are exclusive of the expenditure incurred on special repairs and improvements to tanks and channels as detailed in Statement A.

Letter from the Manager, Court of Wards, Kadambur, to the Estate Collector, Konpatti, dated 5th May 1938, L. Dis. No. 54/38.

The following are the irrigation works in each village at the time of the permanent settlement :--

Venkitaramasamudram, Kattuguthagai village.—(I) Anikulayanpanjan, (2) Padaikandakulam, (3) Nochikulam, (4) Udayarkulam and (5) Puliangulam.

Sivagnanapuram - (6) Vagaikulam.

Chidambarapuram. -(7) Talavachikulam.

Kadambur.-(8) Manjakulam.

Kappulingampatti.—(9) Puliankulam.

Tirumalapuram.-(10) Kanakankulam and (11) Perumalporiakulam.

- 2. No new irrigation works were constructed subsequent to the permanent sottlement.
- 3. Irrigation works Nos. (1) to (5) lie in the Kattuguthagai village and it is the look out of the Kattukuthagaidars to keep the irrigation works in good condition. No. (6) was also granted on kattukuthagai tenure and the Kattuguthagaidar must look to its ropairs, etc. Nos. (7) and (8) have been granted by the then zamindar for the maintenance of his brothers on favourable rents and the estate is not therefore bound to look to the maintenance. No. (9) which was pannai tank but was sold away to the ryots and the ryots maintain this tank from their funds. Nos. (10) and (11) formed part of the Kattukuthagai village of Venkaturamasamudram. They were subsequently purchased by the zamindar. They are pannai tanks and the estate maintains them. The tanks had no masonry outlets before and they were constructed subsequent to the permanent settlement. No new sluices, new head works or new channels appear to have been constructed by the estate to the two pannai tanks or by the owners, to irrigation works Nos. (1) to (9). The estate was under the Court of Wards from 1909 to 1923 and it is now under the Court's management from 1927. Maramat registers maintained at the time of Court of Wards' management reveal that the following amounts were expended for maintaining the two pannai tanks.

#### IRRIGATION REPORTS F ROM ZAMINDARS Court of Wards

#### Kanakkankulam tank.

								RS.	A.	P.
Repairs to sluice in 1915 an	id con	structin	ng mas	onry o	utlet			561	6	7
General repairs in 1917								234	2	0
Constructing a well an the	ayacut	in 193	0					1,000	0	0
Closing breaches in 1934								6	2	0
Repairs to sluices in 1937	• •	. •				• •	• •	76	0	0
						Total		1,877	10	7
									,	
		Perur	nalper	i tank.						
Repairs to sluice in 1916								.5	4	0
General repairs including the	he con	structio	on of t	nasonr	y outle	t in 191'	7	406	2	6
General repairs in 1918								113	8	7
Repairs to well in the ayac	ut in l	1930						854	0	0
Closing breaches in 1934				• •				12	12	0
Closing breaches in 1935	••	••	• •	• •	• •	••	••	7	8	0
						Total		1,399	3	-1

The average maintenance charges of two pannai tanks during the period from 1915 to 1937 for which period alone accounts are available are as shown below:-

RS. 81 Kannakankulam Perumalperikulam .. 64

The avacut of these two tanks are leased out in open auction for cultivation. The assessments on their ayacuts and the lease amounts fetched are noted below:

					Assessment on the ayacut.	Average base amount for the past five years ending fasil 1347.
					RS. A. P.	RS.
Kanakkankulam	••	12.20	••	-	219 12 5	194
Perumalperikulam	•••	विद्यापीय नवित	••	••	204 14 8	180
		(2)				

Letter from the Estate Collector, Sermadevi, to the Collector of Tinnevelly, dated 11th June 1938, L. Dis. No. K. 3246/38.

A copy of the Manager's report, L. Dis. No. 362/38, dated 3rd June 1938, to the Secretary, to the Madras Estates Land Act Committee, Madras, is submitted herewith.

Letter from the Manager, Singampatti Estate, to the Secretary to the Madras Estates Land Act Committee Madras, dated 3rd June 1938, L. Dis. No. 362/38.

[Reference-Your letter, dated 25th April 1938.]

I have furnished below the informations called for in your above letter as far as possible :--

Irrigation works at the time of permanent settlement.

(1) Perungal channel.

- (8) Pattapathukulam.
- (2) Terkukodaimelalagiangal—Kilmugam,
  - (9) Kurippankulam.

(3) Devarkulam.

- (10) Kallathikulam,
- (4) Aladikulam.
- (11) Thumbichankulam.
- (5) Ayyappanerikulam.
- (12) Mathiappankulam.
- (6) Karadikulam.
- (13) Neelakantayyankulam.
- (7) Uppakarakulam
- (14) Kamalalayankulam.
- 2. No new irrigation works constructed subsequent to the permanent settlement.
- 3. The estate is now under the management of the Court of Wards for about three years. Before the assumption the estate had been leased out by the late zamindar for about fifteen years and the lessees seem to have attended to necessary repairs to the irrigation works. No accounts are therefore available about the expenditure in the estate office. Now after the assumption two tanks have been repaired and the rest needing repairs will be attended to in due course.

## Mandasa Estate

## STATEMENT A.

Statement showing the irrigation sources with ayacut and assessment thereon in each village of the Mandasa estate and the amount spent on each source after Court's assumption.

Number of irrigation sources at the time of permanent settlement.	Name of irrigation sources.	Ayacut.	Amount spens after Court's assumption on each source,	
(1)	(2)	(3)	(4)	(5)
		ACS.	RS. A. P.	RS. A. P.
	Allimeraka village.			
Nil	l Gedalavalla banda	4.00	32 0 0	
	2 Allimeraka tank	12.00	96 0 0	40 0 0
	4 Utagedda	18·00 6·00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 0 0
	•	0 00	10 0 0	10 0 0
<b>N</b> il	Ambugam village.  1 Sunnamuddigedda			
	2 Kottabanda			
	3 Gedelanaidu tank	319.69	5,231 0 0	96 0 0
	4 Komati gundam 5 Cheepurujhola			287 0 0
	Anantapuram village.			201 0 0
	1 Pattilagedda of Sunnamuddi	50.00	400 0 0	138 0 <b>0</b>
	Anakapalle village.	-0 0 0	200 0 0	100 0 0
Mil	1 Chinnala tank	30.00	150 0 0	<b>47 0</b> 0
		20 00	100 0 0	*/ 0 0
	Atchuthapuram village.	70.00	500 A A	144 0 0
	2 Banda	70.00	560 0 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	3 Supply channel	8.00	<b>64</b> 0 0	18 0 0
	Balajipuram village.			
	1 Chakirevugedda	25.00	200 0 0	
	2 Doddibanda 3 Jaggappa tank	16·00 8·00	192 () 0 64 () 0	65 0 0
		3.00	04 (/ 0	65 0 0
The his importion tanks	Baligam village.			
Two big irrigation tanks, one big tank for villagers	1 Appiah tank 2 Desihatti			
and cattle and three	3 Kari tank			
small irrigation tanks.	4 Mala banda 5 Muripindi tank	195.79	3,063 11 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	6 Londabanda		::	75 0 0
	Banjerkesopuram village.			
	l Meraka banda	3.00	24 0 0	••
	2 Banjer tank	29 <b>.0</b> 0	232 0 0	53 U 0
	Banjervuyarajapuram village.			
•	l Kontabanogoira	121.00	968 0 0	••
	Bellopodara village.			
	1 Puttogedda dam	28.00	140 0 0	• •
	2 Kondamera bondho	$\substack{ 18.00 \\ 22.00 }$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	60 0 0
		-= 00	140 0 0	••
Two tanks and one river.	Bellupatya village.  1 Jaro bondho	53-00	424 0 0	195 ^ ^
= 40 starter and one 11.61.	2 Ura cheruvu	89.00	890 0 0	$\begin{array}{cccc} 125 & 0 & 0 \\ 34 & 0 & 0 \end{array}$
	3 Jagadevbattiriver channel	16.00	160 0 0	200 0 0
	4 Teppa bondho	65-00	650 0 0	155 0 0
	Berhampur village,			
	1 Kotta tank 2 Patti banda	33.00 2.00	330 0 0 20 0 0	••
	3 Sunn ammuddi supply channel	12.00	120 0 0	••
	4 Talagundam	4.00	40 0 0	••
4=	Bhinnala village.			
Nil	1 Sunnamuddi gedda	• •	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	3 Komatigundam	••	• •	420 0 0
	4 Sandhi road tank	184.14	9 0 67 10 0	
	6 Kotta tank	164-14	3,057 10 0	••
	7 Mavidi cheruvu			
	8 Chintavara cheruvu			
	Bhetalapuram village.			
	1 Gummidi banda	6.00	48 0 0	<b>79</b> 0 0
			• v	

Statement showing the irrigation sources with avacut and assessment thereon in each village of the Mandasa estate and the amount spent on each source after Court's assumption—cont.

Number at th	e time	rigation so of perman ement.	urces ient		Name of	irrigat	ion so	arces.		Ayacut.	Ass	essu	ent.	Amount after ( assum) each s	Com	t's non
		(1)				(2)				(3)		(4)			5)	••
					Rho	gaban	ula m	llane		ACS.		A.	P.	RS.		. P.
				3	Boddo bondho	gaoan	rurus esp	uage.		60.00	400	^		0.05	_	
				2	Ballivarapunu .		• • • • • • • • • • • • • • • • • • • •	• •	• •	6.00	480 48	0	0	2 <b>6</b> 5	-	0
						Bidin	i. 11111	ane				·	v	•	•	
Näl				1	Bidimigedda .	-				50.00	400	0	0			
				2	Chakali tank .		::	••	• •	15.00	400 120	θ 0	0	•		
				3	Bidimipunu .			• •	• •	50.00	400	0	ŏ			
				5		Bruvu	••	• •	••	7·00 8·00	56 64	0	0		-	
							••	• • •	• •	10.00	80	0	0	•	•	
				7	Rallagedda .	•	• •	• •	• •	12.00	96	ō	Ö	315	• 0	0
					Bod	dapad	lu vili	lage.								
<b>T</b> wo tan	ks		• •		Limmalavalla ta			·	••	6.00	60	0	0			
				2	Modu banda .	•	• •	• •	••	3.00	30	ŏ	ŏ	•	•	
				4	Dunnavallapura Jaggaunna band	m. Ia	• •	• •	••	12.00	120	0	0			
				5	Vepavadi tank		••	• •	••	4·00 18·00	40 180	0	0	189 220		0
					R	urosa	10 A117	lann		20 10	100	·	U	240	U	0
				3	Dabarasingi Na		ge vui	uge.		0.56		_				
				2	Taldana		••	••	••	0·50 0·50	$\frac{2}{2}$	- 8 - 8	0	•	•	
					Ch	alman			••	0.00		0	U	•	•	
				,		atrapi										
				1	Sunnamuddi suj	August .	A STATE OF	100	٠.	36.80	659	11	0	•	•	
						heepi	villa	ge.	3)							
				1	Cheepi tank					20.00	160	0	0	55	0	0
				-	Kheta tank .	AL.	4.15	35 (1)	••	4.00	32	0	0			•
						cidiga	m vil	lage.								
One rive	r	* *	• •	1	Sunnamuddi ged	lda			**	130.00	1,040	0	0	645	a	
					D	abaru	villa	76.						•	•	
One irrig			• •	1	Banjerbatti .	41.		all with	)							
One tan	k for	the use	of	2	Sunnamuddi sur	ply o	hann	el	\	76-11	1,219	I	0	13	0	0
viitage	rs an	d cattle.				1	The state of	1	/							
Nil						arasi	ngi vi	llage.								
MII	• •	••	••	$\frac{1}{2}$	Oyyagouripuni Kesakighai .	8-1-	AL E	7.0	• •	3.00	12	0	0			
				_		•	• •	•	••	1.00	4	0	0	• .		
						вориг	am v	illage.								
				1	Damodarasagara	m	• •	••	••	150-00	2,286	11	0	216	0	0
					$\mathcal{L}$	himir	ia vil	lage.						_		•
				1	Sunnamuddisup	ply c	hann		ኒ	94.81	3 800	_				
				2	Sonkiya botya		• •	* *	٠. ۶	34.91	1,796	0	0	• .		
					Ge	inguv	ada vi	illage.								
NiI	••	••	• •	1	Gurumurty puni	1	••			8.00	48	0	0			
				2	Ponnangipunu Ura tank		• •			42.00	254	ő	Ö	80	0	0
				J			••	••	••	18.00	144	0	0	74	ŏ	ŏ
370						llavu	ru vil	lage.								
Nil	• •	••	••	1	Yerragandi tank		• •	••	••	100.00	1,200	0	0	290	0	0
				-	Rallageddabatti		- •	• •	• •	40.00	400	0	0	144		ŏ
						alasa	yi vil	lage.								
				1	Dabarasingi Nali	B <sub>b</sub>	··· .	-		2.00	20	0	0			
					Gov	indap	ur vi	llage_						••		
				1	Sunnamuddi sup	ply cl	hanne	1	-	87.00	870	0	Δ.			
								illage.	-	3.00	010	0	0	25	0	0
				1	Channels from Su	**************************************	wra v	and-		00.00						
				$\dot{\hat{2}}$	Gedala tank		ipur t	WIIK	••	$\substack{22.00\\11.00}$	176		0			
						damo		17000		-1 00	88	0	0	• •		
				1	Chinta Naidu tar			wge.		40.00						
				2	Barikipunu		• •	• •	••	40·00 8·00	320	0	0	53	0	0
				3	Kamma punu		•	••		6.00	64 48	0	0	••		
				5	Palini punu Palinaidu punu		•	••	••	6.00	48	0	0	• • • • • • • • • • • • • • • • • • • •		
				-	_		•	••	••	9.00	<b>7</b> 2	0	0	27	0	0
One sizza-				,	Guði rira				age.							
One river		B/9	Seep.	2	Sunnamuddi sup <sub>l</sub> Bariki punu			1	₩}	252.78	4.00=			148	0	0
				.,	Part	•	•	•	₩ J	402.78	4,926	4	0	142	ŏ	ŏ

Statement showing the irrigation sources with ayacut and assessment thereon in ea village of the Mandasa estate and the amount spent on each source after Cour assumption—cont.

Number of irrigation sources at the time of permanent settlement.	Name of irrigation sources.	Ayacut.	Assessment.	Amount spent after Court's assumption on.
(1)	(2)	(3)	(4)	each source. (5)
.,	ν-/	ACS.	RS. A. P.	
	Hamsarali village,	ACS.	AS. A. P.	RS. A. P.
	1 Karnobondho	6.00	48 0 0	
	Haripuram village,		5	••
	1 Big tank			153 0 <b>0</b>
	2 Gantavallabanda	ï	••	153 0 0
	3 Chintavaribanda 4 Komatigundam	1		
	5 Mamidi tank	f 4#4.00	7,104 0 0	
	6 Donkalapunu			
	7 Makanapunu 8 Sunnamuddi gedda	ì		27 0 <b>0</b>
	9 Podimamidi tank	. J		
	Ichchapuram village.			
	1 Sunnamuddi Supply channel	.)		
	2 Chikkinigambatty	<b>≻</b> 41•37	<b>76</b> 0 7 0	••
	4 Sannobondho	i i		
	${\it Jagatke sapuram\ village},$	-		
One tank and one river.	1 Srinivasa Sagaram	. 44.00	440 0 0	249 0 0°
	2 River channel	24.00	$240 \ 0 \ 0$	
	3 Deyyalabanda	10.00	90 0 0 190 0 0	113 0 <b>0</b>
	5 Jaggunaidu tank	32.00	320 0 0	
	6 Banjerbatty	10·00 5·00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48 0 <b>0</b> ·
	8 Kotta tank	12.00	120 0 0	••
	Jambukanya village.			
	1 Jambukanya tank	89.00	890 0 0	• •
	Jillunda village.  1 Sankuvabatty of Sunnamuddi gedda.	200.40	4,212 10 0	
	16 16 16 16 16 16 16 16 16 16 16 16 16 1	200-40	4,212 10 0	• •
	Kanchili village.	<b>#0.00</b>	400 0 0	<b>*</b> 000
	1 Kanchilibatty	50-00 10-00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,926 0 0 141 0 0
	Dubili village.	58.00	<b>464</b> 0 0	
	1 Dubilighai	98.00	464 0 0	••
	Kharibandho village.			
	1 Simhabondho	0.50 0.50	$\begin{array}{cccc} 2 & 8 & 0 \\ 2 & 8 & 0 \end{array}$	••
	Kondakorada village.	0 00	- 0 0	••
	I Irrigation channel	5.00	40 0 0	
	2 Kondakorada tank (Ayyavaritank).	25.00	200 0 0	170 0 <b>0</b>
	Koradabadi village.			
One river channel	1 River channel (Jagadevbatty)	50.00	500 0 0	42 0 <b>0</b>
0110 11.02 0	2 Ura tank	18.00	180 0 0	50 0 🐧
	$Hunnali\ village.$			
One river, two tanks and	1 Alkaramghai	12.00	96 0 0	90 0 <b>0</b>
one channei.	2 Amelaghai 3 Sunnannia ghai	12·00 3·00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •
	4 Hethaghai	20.00	<b>16</b> 0 0 0	18 <b>0 0</b>
	5 Kambarambilloghai	15.00	90 0 0	98 0 <b>0</b> /
	$Koitasayi\ village.$			
	Dabarasingi Nala	0·50 0·50	$egin{smallmatrix} 2 & 8 & 0 \ 2 & 8 & 0 \end{bmatrix}$	••
	Jakkara	0.90	200	• •
	Khilloyi village.	00.00	E04 0 0	
Nii ·	1 Banjervuyarajapuram channel 2 Payako Ambanala channel · · · · ·	63.00 16.00	$504 0 0 \\ 96 0 0$	• •
	,		-	
	Koitaponkalo village.	8.00	48 0 0	• •
	2 Bogadobillogoira	4.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••
	Gondukondaputtu village.			
	I Ranjo bandho	30.00	240 0 0	67 0 <b>G</b>
	2 Patrani bandho	39-00-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	70 0 <b>0</b>
	3 Yerra tank	21.00	168 0 0	10 0 <b>U</b>

Statement showing the irrigation sources with ayacut and assessment thereon in each village of the Mandasa Estate and the amount spent on each source after Court's assumption—cont.

Number of irrigate at the time of i	tion sources permanent		igation sources.		Ayaeut.	Ass	easi	ent.	Amount after assump each se	Co	urt's n on
settleme (1)	110.	(2	2)		(8)	(4)			(5		
					ACS.	R9.	▲.	P.	Rs.	▲,	P.
		Savarai	konkada putte	village.							
		1 Bodobondho 2 Dunni bondho Cho	damarma mi	nu	7·00 7·00	35 35	0	0	60	0	0
					7-00	.,,0	v	•			
		l Goina	tabano villag	<i>je</i> .							
		2 Ura tank		∵ }	91.42	1,717	12	0	419	0	0.
		Kottak	anıalapur vi	llage.							
One tank		l Ambaligedda		٠٠٠ ک	116-38	1,225	1	0	290	0	0.
		2 Kotta tank				·					
			tapally villag		50.00	F.CO	^	^	7.40	^	
One tank	• • • • • • • • • • • • • • • • • • • •	l Loghai · · · · · · · · · · · · · · · · · · ·		••	70-00 50-00	560 500	0	0	146 56		0
		3 Six drops in Sunna			20.00	160	0	0			
		Khun	tikota villaye	?•							
Nii	••	1 Linganna Chowday		٠٠)					01	_	
		2 Kondabatty 3 Koneru		::					91	0	0
		4 Jangampunu 5 Peddabatty (Sank		. (	110-39	1,727	0	0	en	Δ.	^
		6 Boddu Naidt punt	1	:: }					63	0	0
		7 Munayakayalapun		ر							
		5- t-	masayi villag	e.							
		l Dabarasingi Nala		15.	0.50	2	8	0	• •		
		1, 177	rayanapurar	n village.							
		1 Bijilibatti		· ::}	44.11	388	8	0	81	0	0.
		3 Dunabondho					Ū	Ū	•	٠	•
		Makan	apally villag	ie.							
Nil	••	1 Kotta tank		34	16.00	128	0	0			
		2 Pedda tank 3 Sankujodu batty	·新花学》		78∙00 50∙00	632 400	0	0	214 27		0
		Malan	ajhola villag							•	•
Three tanks		1 Sankujada	arreva catag	}					432	Δ	н.
220-00-1011-0		2 Ura tank							432	U	0
		3 Hetta tank · · · 4 Chakiravugedda		}	238-01	2,567	14	0			
		5 Kottapunubatty	(Chavaka	lapunu					134	0	0.
		batty).		J							
	•	Malagovii 1 Mirakabatty	ndapuram vi	uage,	26.00	916	^	^	0.7	_	
		·		_	20.00	216	v	0	85	0	0
		1 Tubbogoira	dagam villag	e. 	42.00	252	0	0			
		2 Dabarasinginala			28.00	168	o		72	0	0.
		Mami	dipally villa	ge.							
Nil		l Gorakalghai	••	••	68.00	680	0	0			
		2 Bodobondho 3 Malabandu		• • •	60-00 8-00	600 64	0	0	385	0	0
		4 Yerrabanda Jakkar	-	• •	8.00	96	0	0	24	0	0.
		5 Sagarala banda 6 Malabanda batty		• •	6.00 20.00	48 200		0	127	0	0
		7 Gorakalaghai batty Patruguddi batty		.:}	30.00	240	0	0		•	•
		-	limettu villa	ر٠٠.							
		1 Neelibanda	······································	<i>je</i> . 	28.00	280	0	n	58	^	Δ
			turu village.			200	•	Ū	90	U	U·
Nil		1 Mavidivalla tank	-		6.00	24	0 ,	0			
			palam villag	-			- ,		••		
		1 River channel	•• ••	••	48.00	480	0	0	574	0	0
		Moolinadu	gopalapuram	village.						•	•
One river channel	••	1 River channel	gpunup, un	•••	171.00	1,865	0	0	146	0	O.
-	•	<ul><li>2 Pedda tank</li><li>3 Balya cheruvu</li></ul>		••	93·00 5·00	1,395	0	0	153	Ö	ŏ
<b></b>	٥,٢		**	••	- 00	50	•	•	••		

tatement showing the irrigation sources with ayacut and assessment thereon in each village of the Mandasa estate and the amount spent on each source after Court's assumption—cont.

as	sampuon		•									Amazza	//mm :	114
Numbe at the	r of irrigation; e time of perm settlement.	sources aueut	Name of	f irrigut	ion sour	ces.		Ayacut.	Asses	smei	ıt.	Amount after Co assumption each so	oust m	់ន - ០២
	(1)			(2)				(3)		(4)		(5	)	
								ACS.	RS.	A.	P.	RS.	A.	P.
			Mu	kunda	puram	village	,							
One rive	r	•~•	1 Sunnamuddi su	pply o	channel	i	••					76	0	0
			2 Loghai		••	••	••	202-00	2,020	0	0		•	
				Nula	vati vili	lage.								
			1 Yerranayudu t		• •	• •		42.00	336		0	61	Ü	0
			2 Kotta tank 3 Karigedda tan	 k	• •		• •	4·00 6·00	32 48	()	0	150	0	U
			4 Mera tank	••		• •		3-00	24	ő	ŏ	• • • • • • • • • • • • • • • • • • • •		
			5 Mamidi banda			• •	• •	4.00	32	0.0	0			
			6 Railway nala 7 Ugrani tank	• •	••	• •	• •	6-00 8-00	94 48	-	0	23	U	0
٠.			8 Ura banda					7.00	56		Ü		-	_
			9 Veduladonkap	unu	• •	• •	• •	14·00 4·00	$\frac{112}{32}$	0	0	• •		
			10 Putchavallapu	nu anda	••	• •	••	4.00	32		ő			
			12 Sottadi banda		•••	• •	••	5-00	40	0	0			
			13 Malamani ban			• •	• •	5∙00 5∙00	40 40		0			
•			14 Kanapa banda		••	•••	••	5-00	10		U	• •		
			:		ayam v	illage.		30.00	=0					
			1 Sunnamuddi n 2 Ambogoira	aia	••	• •	• •	10.00 20.00	$\begin{array}{c} 50 \\ 100 \end{array}$	_	0	35	. ()	0
			2 Amongona	••	•••	•••		-0 00	200	, ,	•	•		
					agada 1			0	1.00					
Nil		• •	I Supply channe yana river.	liron	n Maha	endrat	ana.	20.00	160	) ()	Ü	•	•	
			yana nvon.	CZ N			Ď.							
			7 77 11 J J.	Pala	rulasa	vuuge.		34.00	510	) ()	0	183	0	0.
Nil		• •	1 Hatty banda 2 Channols from	Tami	ri tank	345		200.00	1,600			1.70	-	U
			3 Marri banda	7,00	The state of	7		8.00	64					
			4 High level cha		Or to	11:37	• •	$\frac{23.00}{18.00}$	276 210			400 502		
			5 Low level char	refer	14.	4	• •	217 007					•	·
				Kumm	aripad	u villa	ge.	7.0.00	Lov			en.		
			1 Kotta tank	1	£.0		**	12.00	100	) ()	0	80	0	0
			Mar	idasu .	Pathap	atnam	village							
One big	g tank for irr	igation,	1 Copalasagara	m =	FARE	3 7A	• •	100·00 15·00	J,000 150			•	•	
falle	grosil tan	KS IOT	2 CHERICULI CO.	n tank tank		1,7, 1	• •	20.00	200			$1\dot{ ext{s}}$	. 0	Ü
villa	gers and cat sunnamuddi	cedda.		•••				4.00	40			40.3	. ,,	
Ulife a	, (1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	0-	9 Jennik rank	• •	• •	• •	• •	300-00 20-00	3,600 240			$\frac{402}{53}$		
			6 Koragoira 7 Padigam tank		• •			25.00	300	_				_
			8 Sankuvagoira	• • •	• •	• •	• •	34.00	428		0 0	7	0	0
			9 Vasudevbhag		. ••	• •	••	15.00	180	0 0	0	•	•	
			Pa	thakar	malapu	ram vi	llage,							
			1 Kondabatti			f. (1)	]					61	(	) 0
			2 Linganna Cho revugadda.		ponu	01 (1	, , , , , , , , , , , , , , , , , , ,	77-27	1,05	9 17	5 0			
			3 Munagakayak	npunu										
			4 Sankujoda ch		••	••	٠٠٠)							
				P	alem vi	Uage.	_					٠	,	
Four t	anks .		1 Tamiri tank	• •	• •	••	}					108	<b>5</b> (	J ()
_			2 Kotta tank 3 Yetibatti thro	nugh T	amiri	tank	- :: }	396-10	6,98	4	1 0	63	3 .	U O
			4 Pallambatti	••		• •	}					8'	<i>i</i> !	0 0
			õ Kasibatti	• •	••	••	ر ٠٠					ξ 0.	•	D V
					hatoli 1	-								
	,		1 Sunnamuddi	supply	chanr	iel codd	٠.	84·00 12·00		10 16	0 0 0 0	15	0	0 0
			2 Cheliabatti fr			_	•••	4=*W	•				•	
					Pitali v	nuage.		10.00		to	Λ Λ	3 **	Δ	0 0
Two to	anks		. 1 Marri banda	•	**	•	0-4	10-00	4	<b>H</b> ()	0 0	13	J	u u
					nkaloba		_							_
			<ol> <li>Kimberbado</li> </ol>	(Buda	arasing	o nala	tank).	30.00	1.	50	0 0	6	()	0 0
				Pot	haruko	nda vil	lage.							
Nil			. 1 River channe	el		• •	)	0.45 00	<u>.</u> .		-	$\int 96$	-1	0 0
tin	••		2 Yerra tank		• • •	••	}	247-39	5,2	46	7 (	Ή 4	٠. غ	0 0
			3 Donkalapun 4 Karrabattipu		• • •	• • •	:: }					t s	9	ō ŏ

Statement showing the irrigation sources with ayacut and assessment thereon in each village of the Mandasa estate and the amount spent on each source after Court's assumption—cont.

	imber of irrigation source t the time of permanent settlement.	Nome of testing	Ayacut. Assessment.	Amount spent after Court's assumption on each source.
	(1)	(2)	(3) (4)	(5)
			ACS. RS. A. P.	RS. A. P.
		$Pothangibiswali\ village.$		
Nil		7 Tomili tamb	50.00 300 0 0	
		Puchap <b>a</b> du village.	300 0 0	• •
		1 Paddaghai		
	••••	0 0	51.01 965 8 11	371 0 <b>0</b>
			91.01 909 9 11	••
27:7		Rampuram village.		
Nil	•• •• •	2 Rampuram tank	18.00 144 0 0	• •
		3 Tamuvu tank	8·00 64 0 0 2·00 10 0 0	74 0 <b>0</b>
				••
		Rajapur village. 1 Hill stream		
		r Tinadean	7.00 35 0 0	31 0 0
		$Ratti\ village.$		
Nil		. l Yerra tank	4.00 16 0 0	31 0 0
		Ranganathapuram village.		
Nil	** ** **	l Mamidigodda	30-00 150 0 0	100 .
		2 Mamidi banda	8·00	193 0 0
			2.00 60 0 0	• •
		5 Advibandapunu	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••
		6 Kancharavarapunu	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	75 0 <b>0</b> -
		7 Mamidipumu 8 Vudikalapunu	4.00 32 0 0	
		o vuukaapana	4.00 32 0 0	••
		Raghvnathapuram village.		
	***	1 Jakkasa tank		
		3 Bodduyara goddo	66·65 166 8 0	• •
Two t	on lee	Rajam village.	0.00	
A. W.G. C.		Protection of the N	3.00 630 0 0	
		Rajagopalapuram village.		
	****	0.04.1.11.1.1	1.00 310 0 0	54 0 0°
			4·00 40 0 0 9·00 90 0 0	56 0 Q
		4 Potharaju gundan 1	9.00 $90$ $0$ $0$	• •
			6.00 260 0 0	87 0 <b>0</b> ∘
			6.00 60 0 0	••
		$Radhakrishnapuram\ village.$		
	***	1 Gopalasagaram of Mandasa 11	7.00 1,170 0 0	••
		$Rango matia\ village.$		
		1 Dabarasingi nala 3.	00 15 0 0	
		Saba village.		••
Nil		I Ambogoira 40	0.00 320 0 0	0.0
		0 00 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66 O O
		Sarangapuram village.		••
One bi	g drinking tank and	1 Pedda tank		•
two	small irrigation	2 Natrapatrani tank	9.98 2,180 8 8	f
tank	s.	3 Sunnamuddi supply channel 4 Sonkuvabatti	•	318 0 0
			1	L
		Sandhivuru or Sandhigam village,		
	••••	1 Yerra tank 87	·00 870 0 0	160 0 0
		Sirimamidi village.		-
Nil		l Jakkara tank 68	00 680 0 0	111 0 0
		Singpur village.	-	0 0.
	* • • •	1 Sunnamuddigedda 63	00 504 0 0	
		2 Sunamuddi nala 50		••
		Siddigam village.		÷ =
	= + +·+	1 Budigi tank		
		2 Isaka tank 71.2	854 11 0	70 0 <b>o</b> >
		3 Ura tank		- <del>-</del>

I.R.—35A

Statement showing the irrigation sources with ayacut and assessment thereon in each village of the Mandasa estate and the amount spent on each source after Court's assumption—cont.

Num at	the time of permane settlement.	ı <b>rces</b> ent	Name of irrige		ources.		Ayacut.	Ass		ient.	Amount after Co assumpti each so	ourt's on on urce.
	(1)		(2)				(3) ACS,	F	(4) 88.	A. P.	(5) Rs,	
			Sond	ipudi	village	3.					<b>.,</b>	
Four i	irrigation tanks		1 Hetha tank				40.00	320	)	u u		
	- 0		2 Kurmanna tank			• •	6.00	48	3 (	0 (		
			3 Kotta tank	• •	• •	• •	18.00	144		0 (	* * * *	
			4 Gangalam tank 5 Gudiya banda	• •	• •	• •	$\frac{20.00}{3.00}$	$\frac{200}{24}$			116	6 0
			6 Kambaramghai	• •	• •		30.00	300			220	0 0
			7 Sankuvabatti	•••	• • • • • • • • • • • • • • • • • • • •	• • •	20.00	120		) 0		0 0
			O 77 1 77 11	, ,								
			Sandhi Kotturu, 1 Kotta tank	namu	of P	alem vi		190			150	
	• • • •		i Kood cank	••	••	••	12.00	120	(	0	156	0 0
			Sreeram	puran	ı villaç	je.						
			1 Kanapa tank	• •	• •		45.00	450	) (	0 (	59	0 0
			2 Kotta tank		• •	• •	9.00	90				
			3 Motia banda	••	• •	••	50.00	300	0	0	••	
			Sunna	devi v	illage.							
Nil			1 Arisalapunu	• •			4.00	40	0	0		
			2 Kottapunu	••	• •		20.00	240		0		
			3 Mamidigedda	• •	• •	• •	25.00	200	-	-		0 0
			4 Mamidipunu tank 5 Pedda tank	••	• •	• •	8·00 40·00	$\begin{array}{r} 64 \\ 320 \end{array}$				0 0
			6 Ugrani banda	••	•••	• •	6.00	48				0 0
			7 Barikipunu			• •	8:00	64	_	-		
			Commen		127	-						
			Suvarn	арига	m vuu	age.	10.00		_			
Nil	• • • • •	• •	1 Barikipunu 2 Kotta tank				12.00	96	-		00	0 0
			3 Podda tank			2	8.00 80.00	$\begin{array}{c} 64 \\ 640 \end{array}$	0			0 0
			4 Tamada banda				4.00	32	ŏ	_	•••	v v
			5 Ugrani tank	111		7	6.00	4.8	ō	_	• •	
			6 Surivada tank				6.00	48	0	0		
			7 Peddapunu 8 Chinnapunu	141)	1.91		9.00	72	0		• •	
			9 Jangampunu		. Ed.	1383	9-00 9-00	72 72	0	0	• • • • • • • • • • • • • • • • • • • •	
						27			•,	V	••	
			Syabil	olti vi	llage							
	• • • •		1 Nuva banda				20.00	100	0	0	• •	
			Talaba	dra n	illage	-						
Nil			l Gangasagaram			,				_	43 (	
7411	••	• •	a) Dame with a la	• •	• •							0 0
			3 Yadai tank								200 (	, ,
			4 Jakkara banda	• •	• •	}	339.37	5,951	1	0⊀	• •	
			5 Jakkara tank 6 Karijakkara tank	• •	• •	}				-	• •	
			7 Mudiyari (Neradugede	la.)	• •	:: }				!	83 (	0
			Tubbu	•	lana	7				ξ	0,, (	, 0
			1 Dahamainai mala		aye.		26.00	208	0	0 .	57 0	
	••••		_		211	••	20.00	200	U	v	57 0	0
			Ugrani 1 Yerra tank	рега о			200	0.4	_	4.		
					••	••	8.00	64	0	0	••	
			Uddanam Mar	nidip	alli vil	luge.						
	• • • •		1 Cheepuru banda .	•	• •	• •	25.00	100	Ü	0		
			Vasude	evpur	village	3.						
			1 Hatti banda				18.00	180	0	U	180 0	0
	••••		2 Jakkara banda .		••		7.00	70	ŏ	ŏ		, 0
							8-00	80	Û	ŭ		
					• •		6.00	60	0	0		
			0 5777 447 7 7		• •	• •	43.00 20.00	$\frac{430}{160}$	0	0	202 - 0	0
						••	-0 00	• • • • • • • • • • • • • • • • • • • •	v	Ü	• •	
			Veerabh	aara 1								
Two tan	nks		1 Adivi tank	•	••	• •	4.00 26.00	40 260	0	0	70	
			3 Narayanapuram sakka	si	 ,	••	$26.00 \\ 12.00$	$\frac{260}{120}$	0	0	72 0	0
			4 Sankujodu nale .			••	8.00		ő	0	160 0	0
			Ummagu	anse anis				-			- 3	-
			3 TT		wyc.		22.00	994	u	0	100 ^	^
	****		2 Sumamuddi supply ch	annel	••	••	20.00	$\frac{220}{160}$		0	188 0	0
			110	,						-	٠.	

Statement showing the irrigation sources with ayacut and assessment thereon in each village of the Mandasa estate and the amount spent on each source after Court's assumption—cont.

Number of irrigation sources at the time of permanent settlement. (1)	Name of irrigation source. (2)	Ayacut.	Assessment.	Amount spent after Court's assumption on each source. (5)
		ACS.	RS. A. P.	RS. A. P.
	Uppalam village.			
Two tanks	1 Uppalam tank 2 Bevara banda 3 Yerragandi tank chapnol	15.00 12.00 15.00	$\begin{array}{cccc} 150 & 0 & 0 \\ 120 & 0 & 0 \\ 150 & 0 & 0 \end{array}$	232 0 0
	Venkatavaradarajapuram village.	100.01	2000 1 0	0- 0 -
Nil	1 Sunnamuddi supply channel	106-91	2,393 1 0	25 0 <b>0</b>
	Narasingapuram village.			
	1 Sunnamuddi supply channel	106.12	1,609 11 0	30 0 0
	Pidimandasa village.	où r	*	
	1 Adivi banda 2 Pedda tank 3 Deyalayam tank 4 Hatti banda of Vasudovpur 5 Pidiabanda 6 Nakara banda 7 Sunnamuddi supply channel 8 Duba bandho	246-41	3,873 10 2	178 0 V
	$Turakasyasanaam\ village.$			
Nil	1 Gorakalaghai	200·00 10·00 70·00	$\begin{array}{ccccc} 2,000 & 0 & 0 \\ 100 & 0 & 0 \\ 280 & 0 & 0 \end{array}$	147 0 0
	Madhya village.			
	1 Adivi tank 2 Banjer tank 3 Madhyavurubatti alias Sunnamuddi supply channel.	108-67	1,269 11 0	110 0 0 87 0 0
	Pimpidia village.		_	
••••	1 Uppari bandho 2 Bodo bandho	15·00 4·00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94 0 0
	Smammarman P			

## STATEMENT B.

Statement showing the amount of expenditure incurred on various irrigation sources of Mandava Estate from failis 1334 to 1343 towards improvements.

Name of the irrigation source.	Amount spent.	Name of the irrigation source.	Amount	
	RS. A. P.		spent.	
Makarajhola village.	e:		ES. A. P.	٠.
Construction of a masonry sluice with screw gear-	2.440 7 8	Balajipolam village.		
ing shutter and earth work Dam across Peddapolam batty Constructing a masonry weir, Chanakapolam	2,643 7 2 740 0 0 562 6 0	Constructing a masonry dam across Chakirevu gedda	739 8 (	0
	3,945 13 2	Saba village.		
	0,040 10 2	Constructing a masonry dam across Sunnamudi known as Ambogoira dam	3,687 1 0	0
Khuntukota village.		Madhya village.		
Constructing a masonry dam across Sankajodi butty—Bodda Naidupolam	858 0 0	RS. A. P.		
Constructing a masonry dam across Sankajodi	000 0 0	Constructing a masonry dam across		
batty—Jangam poonu	525 10 0	Sunnamudi 5,083 1 0 Do. do. 786 12 0		
$Kottapulli\ village.$		100 120 0	5,869 13 0	0
Constructing two masonry surplus weirs in Logham.	1,009 4 9	Daleharu village.		
$Palavalasa\ village,$		RS. A. P.		
Constructing a head regulator at the head of river channel	5,522 3 0	Constructing a masonry dam across Sunnamudi (Bachalighai) . 2,397 8 0 Do. do. 378 0 0		
RS. A. P.		Constructing a masonry dam across		
Constructing a surplus weir at Khond- ya bandho		Sunnamudi 207 8 0	2,983 0 0	•
D <sub>0</sub> . d <sub>0</sub> . 336 0 0	936 0 0	Kettakamalapur village.	2,000 0 0	,
Bellopatiya village.		Constructing a misonry dam across Sankujodi batty (Bhananapolam)	~44	
Constructing an aqueduct over Hunnali river at	· ·		546 0 Q	,
Beliopatiya	6,621 2 10	Mandasa village.		
Mamidipalli village.		Constructing a masonry dam across Sankuva batty	514 0 B	
Constructing a masonry weir in Peti-		Constructing a division dam across Sunnamndi gedda at Laklachandan tope	-	,
polam batti 400 0 0			645	
Do. do. 410 0 0	810 0 0	Talabhadra village,		
	810 0 0	Constructing a surplus weir in Rupayi tank		

Statement showing the amount of expenditure incurred on various irrigation sources of Mandasa estate from faslis 1334 to 1343 towards improvements—cont.

Name of the irrigation source.	S	mou pen	t.	Name of the irrigation source.	Amo spe		ե
	Rs.	Δ	. Р.	•	Rs.	٨.	P.
Venkatavaradarajpuram village.				${\it Turak}$ asasa ${\it nam \ village}$ .			
Constructing a masonry dam across Sunnamui gedda	247	0	0	Constructing a masonry sluice at Gorakalaghai  Ranganathapur village,	148	0	0.
$Haripuram\ village.$				Constructing a masoury dam across Ambali gedda	124	0	0 -
Constructing a masonry weir in Pedda tank Constructing a dam in Khari gedda (Estate share)	520 52	0			38,519		
Hunnali village,				Besides the above, the masonry works noted be existence. These are said to have been constructed permanent settlement. Their estimated cost is			
Constructing a masonry dam (Kambaram billo ghai)	460	0	0	each source.  Dabarasingi village.	noted	ыца	JI SE
Madanapuram village,				Dam across Dabarasingi nala	300	0	0
Constructing a weir in new tank	43	15	0	Mandasa Patapatnam village.			
Ambugam village.			Ü	Constructing a masoury dam across Sunnamudi (Koragoira) Constructing a masoury dam across Sunnamudi (Sankuva Goira)	3,200 2,800		
Constructing a masonry weir in Cheepurjhola	362	0	0	Madanupur Haripur village.	2,800	0	0
Potrakhanda village.  Constructing masonry pillars at Kanapa poonu	84	0	0	Constructing a division dam across Sunnamudi (Jangaghai)	600	0	0
Sarangapuram village.  Construction a masonry dam across Sankubatti (Chelia gedda dam)	608	0	0	Constructing a masonry drop in Desagedda batty (Makhnaghai)	200	0	0
Gollavuru village.				Constructing a masonry dam across Sunnamudi (Rasapankti)	400	0	0
Constructing a division dam down Yeragandi	150	11	4	Mamidipalli village.  Constructing a surplus weir in Gorakalghai	400	_	
tank	100	The state of	Piz	odustruoting a surface weit in Gorakaighai	400	0	
${\it Pitatoli village}$ .	150	y k	336		7,900	0	0
Constructing a masonry dam across Sankuva batty (Burnbatty dam)	384	0	0	Grand total	46,419	1	9 .

## STATEMENT C.

## Amount spent under irrigation works in Mandasa Estate from fashis 1334 to 1343.

		Fasli.			Amoun	t spe	nt.		Fasli.		Amount	sp	ent.
					RS	. A.	P	게임드립장으로 보다다.			RS.	٨.	P.
1334					1,29		0	1340	 		 8,945	5	7
1335					17,43	80	- 0	1341	 		 4,455	0	10
1336					23,05		4	1342	 	٠.		15	4
1337					49,80		- 1	· 연구시네의 귀하다1343	 • •	٠.	 3,936	8	8
1338			• •		13,97								
1339	• •	• •	••	••	7,83	8 3	0				1,37,128	7	6

Letter from Sri P. V. Subba Rao Pantulu, M.A., Assistant Secretary, Court of Wards, Madras, to the Secretary to the Madras Estates Land Act Committee, dated 6th July 1938, Reference C.W. No. 1987/38-3.

[Reference.—Court's Reference No. 1987/38-2, dated 28th June 1938. Tanjore Collector's letter No. L. Dis. G. 8-5071/38, dated 30th June 1938.]

In continuation of the Court's Reference read above I am to forward the information supplied by the Collector of Tanjore in respect of the Pappanad estate.

### ENCLOSURES.

(1)

Letter from the Collector of Tanjore, to the Secretary to the Court of Wards, Madras, dated 30th June 1938, No. L. Dis. G. 8-5071/38.

I enclose a statement showing the information required by the Secretary, Madras Estates Land Act Committee. No irrigation works were constructed by the estate, subsequent to the Permanent settlement.

(2)

	Irrigation works at the sett	time tlem		New irrigation works, if any, constructed subsequent to the permanent settlement.	Improvements effected by the estate to the old pre-settlement irrigation.			Income from the ayacut.			Average annual maintenance			
	Village.		Name of irrigation wo		rk.	Details of work done.	Cost of the work don	nywout.			charges.			
-(1)	(2)		(3)		(4)	(5)	(6)		(7)			(8)		
							RS. A.	P.	RS.	A.	P.	RS. A.	P.	
1	Nemmetithippiakkudy		Arageri			Constructing six sluices	3,000 0	0	650	0	0	854 10	3	
2	Sholagan kudi kadu			٠.		****	••	3	280	0	0	• •		
3	Sholagan karai	• •		••	• • • •	••••		5						
4	Avadanallavijayapuram	• •	Do	٠.	• • • •		••		305	0		••		
5	Vellur			• •	• • • •	••••			420	0	0			
			· · · <del></del>	• •	••••	****	••		290	0	0			
6	Kilamangalam	• •	TO 10	• •	••••	****			33 18		0			
			Nakkankulam		****	****	• • • • • • • • • • • • • • • • • • • •		26	4	ŏ	• • • • • • • • • • • • • • • • • • • •		
			Thamarsikulam	• •	****	****	• •		157	8	0	• •		
7	Therkukkottai Yokanayakippram		}Parayan odai	٠.		••••			97	8	0			
9	Sankaranathan kudikadu		Sengal odel	٠.	••••				361	11	0	٠		
10	Vadakkukkottai	, .	Sithundi eri		****	****			292	5	0			
11	Poyyandan kudikadu		Krishna (ri			****			187	8	0			
	20000		Parjali eri	٠.		****			225	Ō	0	••		
12	Pinnayari			٠.		****			600	0	0			
				• •	••••	••••	••		160	0	0			
			A	• •		••••	• •		60 60	0	0	••		
			77. 1			****	••		300	ŏ	ŏ			
			Suthiari odal		****	****	•••		85	Õ	ŏ	•••		
					••••	****			550	0	0			
			*	٠.	••••	****	• •		20	0	0	• •		
13	Eginiyayal	••	- •	••	****	Head sluice was construct- ted twenty years ago.	Not known,	•	1,750	0	0	67 8	0	
			Vettu kulam Kakkakulam and Vendan			••••	••		••			22 5	O	
			kulam.		••••	••••	••		••			24 9	U	
			Thalangulam	• •	••••	••••	• •					15 7	0	
14	Thedakki	••	Thadaki eri	••	400	A sluice in Alamur odal was constructed twenty years ago.	Not known	1,	360	0	0	46 10	4	
15	Rayanvayal	• •		٠.	(Z. N	(A)	••		100	0	0	9 2	0	
16	Thiruvengur	• •	Thiruvengurjeri	• •		1010	••		160	0	0	5 7	6	
17	Egaperumaluri		Egaperumaluri erl	٠.		••••	••		450	0	0	29 15		
18	Maradai	.,	Maradai eri	٠.					180	0	0	5 10	0	
19	Konhanoori	٠.	Kookaneri	٠.	William Mills				225	0	0	75 4	8	
20	Nattaripatti		Natteripatti eri			1	••			_		8 3		
			•			1			8,405	4	0	1,140 4	2	

यस्त्रमंत्र नगर